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# Orchids and GreenhousePlants



JULIUS ROEHRS CO. RUTHERFORD, N. J.

ON ACCOUNT OF LABOR AND MARKET OF LABOR AND MARKET OF LABOR ANYONE

It is understood that the prices listed in this catalog are for plants not in sheath or showing flower spike. When plants are ordered in sheath or flower spike, an additional charge will be made.

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Gold Medal Orchid collection which won our \$1,000 prize at Boston

# To Our Friends and Customers

We have pleasure in presenting this Catalogue to our many friends and patrons and thank them for their generous support in the past, a continuance of which we respectfully solicit. It has always been our aim to deserve the appreciation bestowed upon us and we hope to do still better in the future. We have aim to deserve the appreciation bestowed upon us and we hope to do still better in the future. We have added considerably to our collection, which now comprises not only all the leading varieties, but hundreds of hybrids and botanical curiosities. Every plant is guaranteed true to name, and is offered subject to being unsold on receipt of order. Prices quoted herein are for well-grown, established plants, and are given as a guide, larger and stronger plants at proportionate increase. All prices are subject to change without notice. Plants marked "Price on application" are rare and only one or two in stock. Full particulars of these will be furnished on demand.

Visitors are always welcome at our Nurseries, which can be reached by way of the Manhattan tubes from New York and the Erie R. R. from Jersey City, N. J., Rutherford being the first station out; or via electric cars, Passaic Line Trolley from Hoboken, N. J., at the D. L. & W. Railroad depot.

Our experience is always at the service of customers requiring advice on the culture and care of these

Our experience is always at the service of customers requiring advice on the culture and care of these

#### most interesting plants.

## **BUSINESS TERMS**

Orders from unknown parties must be accompanied by remittance or satisfactory references. Orders for goods desired sent C. O. D. must be accompanied by 50 per cent of amount of order. All claims must be made on receipt of goods; otherwise they will not be considered. All goods travel at purchaser's risk after they are in the hands of the express company.

Packing will be done in the most up-to-date manner, and will be charged at cost.

Customers of approved references will receive a credit of thirty days.

All quotations are f. o. b., Rutherford or New York City.

We will deliver within 50 miles of New York City by automobile, if so desired, provided orders are large enough. Charges will be at cost.

# GARDENERS AND SUPERINTENDENTS

We always have on our books names of highly qualified and experienced gardeners. We are always careful to recommend none but well-tried men. No charge whatsoever is made for such service to either party. We can always recommend young men with experience in growing Orchids.

# JULIUS ROEHRS COMPANY RUTHERFORD : NEW JERSEY



Cattleya labiata, Mrs. Julius Roehrs (see page 5)

## DEPARTMENT ORCHII

Of all the flowers which Mother Nature has given us to satisfy our longings to grow her rare and beautiful creations, to embellish our homes with their fresh loveliness of form and color, or for personal

adornment, there is none to compare with the Orchid. In no other member of the Flower Kingdom are there such wondrous combinations of form, color and texture. No other flower so persistently appeals to the refined taste of those to whom Orchids have become a passion. In no other flower can there be found such charming grace, nor such exquisite perfume, varying

from the faint, delicate fragrance of some of the Dendrobiums to the delicious and almost overpowering odor of the Aërides and Epidendrums.

Contrary to the generally mistaken opinion, Orchids are by no means difficult to grow to their fullest perfection. With properly grown and well-established plants, such as we supply, their cultivation is as simple and easy as that of the ordinary greenhouse plant. Another prevalent error is that the Orchid is exclusively a "rich man's flower." This is by no means the case, for many of the varieties are relatively inexpensive, and it is possible, by the expenditure of a very limited amount of money, to have a collection of Orchids of superlative beauty. Naturally they require the proper kind of house, the correct receptacles and material in which to grow care in watering and therefore and other attention which must be and material in which to grow, care in watering and temperature, and other attention which must be

given to all growing things. Given these, the Orchid will reward the grower most abundantly.

Orchids require plenty of light and air, but must not be exposed to the full sun; the proper shading of the Orchid house in summer is very essential. All the necessary details of Orchid-growing can be had from many of the practical books on the subject, a list of which will be found on page 75.

## DESCRIPTIVE PRICE-LIST OF ORCHIDS

# JULIUS ROEHRS CO., RUTHERFORD, N. J.

ach 00 ORCHIDS, STOVE AND GREENHOUSE PLANTS

Aerides odoratum majus. Flowers Each creamy white, blotched with magenta; scented. India and China. Summer
and petals creamy white, magentatipped lip. Philippines. Summer. 10 00
ANÆTOCHILUS marmorata. Borneo. Winter
ANGRÆCUM e burneum. Large- growing species. Flowers large; lip white, sepals and petals tinted green. Madagascar. Summer. \$5 to 15 00 Eichlerianum. Flowers creamy white. Winter. Africa \$5 to 10 00 Leonis. Flowers pure white, borne on short racemes. Madagascar. Au- tumn
modestum; syn., Sanderianum. Flowers E pure white. Comoro Islands. Sum.\$3 to \$5 sesquipedale. Large, ivory-white flowers, with spur about a foot long. Madagascar. Spring
ANGULOA (Cradle Orchid). A handsome-flowered coolhouse Orchid. Colombia.

Ruckeri. Sepals and petals yellow, crimson-spotted, lip crimson. Colombia. Summer. 3 00



Angræcum modestum; syn., Sanderianum



Bifrenaria Harrisoniæ	
ANSELLIA Africana. Flowers yellow, spot-Ear ted with red. Sierra Leone. Spring.\$5 to \$10	ch 00
ARACHNANTHE Clarkii. Flowerschestnut- brown, barred with yellow. Himalaya. Summer	00
ARPOPHYLLUM giganteum. May be	
ARPOPHYLLUM giganteum. May be grown with Cattleyas. Flowers rose-purple; spikes 12 inches long. Mexico. Spring	00
	50
	00
Harrisoniæ. Large, scented, yellow flowers. Brazil. Spring	50
BOLLEA cœlestis. Flowers yellowish, lip deep violet. Colombia. Spring10	00
Lalindei. Somewhat resembling the pre-	
ceding but not so bright in color. Colombia. Spring	00
BRASSAVOLA cucullata. Flowers white, shaded with green. Tropical America. Autumn	00
<b>Digbyana.</b> Flowers large; creamy white, shaded with green, with a fringed lip.	00
glauca. Flowers fragrant; white, shaded	00
BRASSIA Lawrenceana (Spider Orchid). Striking; flowers dark yellow with dark purple blotches, lip pale yellow, purple spots. Costa Rica. September\$3.50 to 5	00
verrucosa. Petals and sepals greenish, blotched dark purple, lip white, warted black-green. Guatemala. Spring\$3 to 5	00
BROUGHTONIA sanguinea. Flowers blood- color. Same culture as Lælias. Jamaica, West Indies. Spring	50
BULBOPHYLLUM. A genus of epiphytal Orchids of great botanical interest, blooming at various seasons.	50
barbigerum	20
small, reddish brown. Himalaya 3	50
	50
Congoensis	00



Cattleya Mossiæ (see page 7)

Bulbophyllum Dayanum (Trap Orchid). Each Flowers reddish brown. Burmah\$3 50 grandiflorum. Very large flowers; rich tawny olive with whitish spots. New Guinea	Calanthe, Bryan \$3 0  Harrisi 75  Regnier; 25  Regnieri var. Sanderiana 30  Veitchi 20  veratrifolia 30  vestita 20  William Murray 25  CAMAROTIS purpurea. Very rare. 10  CATASETUM Bungerothii. Flowers often 4 inches across; pure white. Brazil. Summer. 10  callosum. Flowers medium size; dark brown and green. Venezuela. Fall. 25  macrocarpum (Jumping Orchid). Sepals and petals yellow, shaded with green and spotted brown, lip orange-yellow, spotted brown. Tropical America.

# **CATTLEYA**

The Cattleyas are among the best known and most popular of all Orchids, being used in ever-increasing quantities for decoration wherever flowers are desired. They range through a bewildering variation in color, are deliciously fragrant and most entrancing in form. They thrive best in a temperate house with plenty of moisture. They can be grown in pots, pans and baskets in fibrous peat, with proper drainage. While they require shading from the strong sun in summer, dark houses should be avoided, and air should be admitted whenever possible.

CATTLEYA Aclandiæ. Dwarf habit; flowers Each	
olive-green, blotched with purple. Strong	
plants. Brazil. Summer\$5 00	į
aurea. The most gorgeous of all the Cat-	
tleyas. The color of the sepals and petals	
is a bright clear yellow, lip crimson-purple with deep golden veining on the sides	
with deep golden veining on the sides	
\$7.50 to 15 00	ì

ch
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Specimen plant of Cattleya Trianæ

Cattleya Mendelii. Flowers variable from Each Mendelii, Rutherford. White petals and er; pure white sepals and petals, lip er; pure write sepais and person applifushed heliotrope. Price on application. Mossiæ Hardyana.... Mossiæ, Mrs. J. Roehrs, Sr.....50 00 Mossiæ Reineckiana....\$35 to 75 00 Mossiæ Rutherfordense. Price on application. Mossiæ Wageneri; syn., alba.\$50 to 100 00 Percivaliana. Flowers are of a deep rose-color, rich-colored lip of deep crimson and purple. Venezuela.

Early winter.......\$2.50 to 5 00
Large plants......\$7.50 to 15 00
Percivaliana alba. Price on application.
Percivaliana, The Kaiser. Price on application.

cation.

Cattleya Rex. Very rare. Peru. Summer..\$50 00 Schilleriana. Resembles Cattleya Aclandiæ. Brazil. Summer ...... 5 00 Schroederæ. Large, sweet-scented flowers, resembling Cattleya Trianæ; broad, waved Schroederæ alba. Price on application.



Cattleya superba (see page 8)



Cœlogyne pandurata (see page 9)

Cattleya Schroederæ, The Baroness. Almost pure white petals and sepals, with a labellum closely resembling Cattleya labiata. Price on application.

Schroederæ, W. Duckham. Price on application.



Cycnoches chlorochilon, Female (see page 9)

Cattleya Skinneri. Rose-purple clus- Eac	h
ters. Guatemala. Spring \$3 to \$5	00
Skinneri alba25	00
speciosissima. Flowers very large;	
petals and sepals blush-rose, rich	
lip. Venezuela. Winter\$3 to 5	00
speciosissima Stanleyi (alba).	
Sepals and petals white, dark lip.	
Price on application.	
superba. Flowers large; sepals and	
petals deep rose, lip rich crimson. Essiquibo. Spring\$5 to 7	50
Trianæ. The most useful Cattleya	70
for cut-flower purposes. Flowers	
vary from light rose to purple. Our	
stock of these is unequaled; we have	
thousands to choose from, Colombia.	
Winter \$2.50 to 5 Large plants \$7.50 to 10 Specimens \$12.50 to 25	00
Large plants\$7.50 to 10	00
Specimens\$12.50 to 25	00
Irianæ alba	00
Trianæ Backhousiana. Very fine	00
variety	00
Trianæ cœrulescens. Slate-blue flowers of this type of which we	
flowers of this type of which we	
have eight varieties. Price on application.	
Trianæ, A. Cooley. Price on application. Trianæ, E. B. Dane. Price on application.	
Trianæ, The President. Price on applica-	
tion.	
velutina. Slender stems; flowers fragrant;	
sepals and petals orange, spotted with	
sepals and petals orange, spotted with purple, lip violet-veined. Brazil. Late	
summer	00
Warneri. Large flowers; sepals and petals	
	00
CHYSIS aurea. Sepals and petals yellow, lip	
tawny. Venezuela. Spring 3	00
bractescens. Flowers large; sepals and	
petals white, lip yellowish, with crimson	00
1 0	00
CIRRHOPETALUM. A genus of remarkable	
eastern Orchids, closely allied to Bulbo-	
phyllum and requiring the same culture.	00
	00
cylindraceum	50
pulchrum. 10	00
pulchrum	50
Roxburghii	$\widetilde{00}$
Roxburghii	50



Cirrhopetalum pulchrum



Cymbidium insigne (see page 10)

CŒLIA Baueriana\$3 macrostachya 3	50
<b>CŒLOGYNE.</b> A showy-flowered genus, most variable in the size and coloring of the flowers.	
asperata (l.owi). Flowers in drooping racemes; sepals and petals creamy yellow, lip yellow, veined with red, brown and	
orange. Borneo. Summer\$7.50 to 12 barbata. Spikes erect; sepals and petals	00
pure white, lip bearded with brown hairs. 3	00
corrugata. Spikes erect; sepals and petals pure white, lip yellow and white, marked	
with orange. Khasya. Summer	00
India. Spring\$2.50 to 5	00
Large plants	
throat	1111

Coelogyne cristata hololeuca. Pure whit without trace of yellow. One of the easies to grow, and when in flower may be	e		
removed to the house	g, e-	כ	UU
late. Borneo. Spring and summer		3	00
elata		5	00
fimbriata			
fuliginosa			00
flaccida. Drooping racemes; whitish flow	7-		
ers, with white lip, on which is a disk of	of .		
yellow. North India. Spring			50
Lawrenceana\$3.50 t	0	5	00
Massangeana. Assam		3	50
Mayeriana. Flowers large; green sepa and petals, green and black spots. Lat	e	2	00
summer. Tropical Asia		3	00
Mooreana. A new Orchid bearing up	0		
twelve large, snowy white blossoms on a	n	_	00
erect flower-scape	. 1	2	00
ocellata. Spring. North India		3	UU
pandurata. Light green flower. Borne		_	00
Spring		-	00
Sanderiana			50
sparsa		_	50
speciosa			00
tomentosa\$3.50 t	0	5	00
CYCNOCHES chlorochilon (Swan's New Orchid). A curious and interesting genu	s.		
The peculiarly constructed flowers a borne on erect or sub-pendulous spike	e		
male and female flowers, which differ	n,		
structure and color, are usually borne of			
distinct spikes. Culture similar to Catas	P-		
tums. Central America. Summer . \$4 t	2	5	00



Cycnoches chlorochilon Male



Cypripedium insigne, Simoni var. Julius Roehrs
Cypripedium insigne, Harefield Hall (see page 11)
Cypripedium Leeanum Clinkaberryanum (see page 27)

CYMBIDIUM aloifolium\$3 to \$4 00 eburneum. Large; creamy white; fragrant. Northern India. February\$3 to 5 00 Finlaysonianum	Cymbidium Lowianum       \$3.50 to \$7         Specimens       \$10 to 25         Mastersii       \$5 to 15         Schroederianum       7         tigrinum       10         Traceyanum       \$5 to 10	5 00 5 00 7 50 0 00 0 00
insigne (Sanderi). New. Very fine\$5 to 10 00	Specimens	

# **CYPRIPEDIUM**

This most interesting branch of the Orchid family is composed of many varieties and an almost unlimited number of hybrids, of bewildering variation in form and color, and offers a bountiful field of enjoyment to the amateur. The Cypripediums are terrestrial Orchids, and grow best in a temperate house, on the shady side, with plenty of moisture and air. They should be potted in a compost of fibrous peat and sphagnum moss, with a small quantity of fibrous loam. They are of the easiest culture and bloom in the greatest profusion. Many of this class are extremely low in price and offer untold enjoyment to the Orchid-lover of limited means.

10 ver of minited means.		
	Each	Each
Cypripedium Appletonianum	.\$2 50	Cypripedium Boxalli
Argus	. 3 50	callosum 2 50
barbatum	. 2 00	callosum giganteum
bellatulum	. 2 50	callosum Sanderæ\$15 to 25 00

# JULIUS ROEHRS CO., RUTHERFORD, N. J. ORCHIDS, STOVE AND GREENHOUSE PLANTS

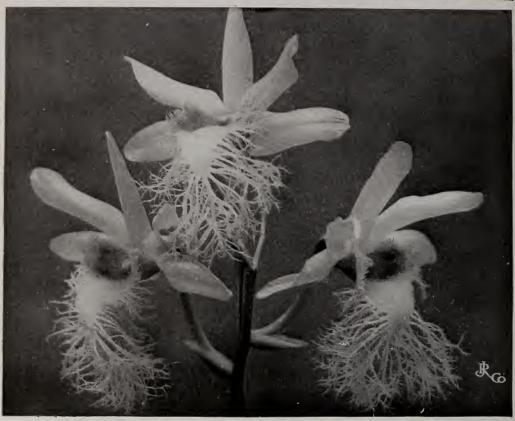


Cypripedium Lawrenceanum Gratixianum F.a.	1
Sypripedium caudatum\$10	on OO
Classic Lands and Classic Land	50
Chamberlainianum	20
Charlesworthii	UU
Charlesworthii, Norman's Variety. Price	
on application.	-
ciliolare	50
concolor	50
Curtisii	50
Curtisii, Roehrs' Variety10	00
Dayanum 2	50
Druryi	00
Exul 3	50
Glaucophyllum	00
Gratixianum	00
Harrisianum	00
Harrisianum superbum	00
Harrisianum vivicans	50
Haynaldianum	00
hirsutissimum	00
insigne\$1 to 3	00
insigne Amesianum. Yellow	50
	00
insigne, Atrata	00
insigne Chantinii	00
insigne Charlesworthii	00
insigne Cobbianum	50
insigne corrugatum4	00
insigne, Dorothy. Fine yellow10	00 50
insigne Edenianum	
insigne, Edward Roelles	50
insigne giganteum	00
insigne, Ernestii. Yellow. 7 insigne giganteum 5 insigne, Harefield Hall \$10 to 15	00
insigne Heatonense	00
insigne Heatonense 5 insigne, Hessle Variety 5	00
insigne Hurrelianum \$5 to 10	00
insigne immaculatum nigrum 5	00
insigne immaculatum nigrum 5 insigne Lagerii	00
insigne, Laura Kimball. Yellow. \$15 to 20	00
insigne Leopardianum	50
	1 31 3

	Ea	ach
Cypripedium insigne Luciana. Yellow.	\$20	00
insigne McFarlanei	3	50
insigne MacNabianum	10	00
insigne, Monkshood	to 7	50
insigne, Mrs. G. B. Wilson. Yellow	25	00
insigne, Oddity	4	00
insigne, Olivine	7	50
insigne, Olivineinsigne punctatum grandiflorum	5	00
insigne Rutherfordense	10	00
insigne Sadleri		
insigne Sanderæ. Yellow\$5, \$7.		
insigne Sanderianum. Yellow\$20	to 25	00
insigne, Special Variety	3	50
insigne, Standard	5	00
insigne, Sylhetense	to 7	50
insigne, T. Melstrom. Yellow	12	50
insigne Youngianum superbum. Yell	ow. 2	00
insigne zebrinum	2	00
Javanicum	2	50
Lawrenceanum	4	20
Lawrenceanum Gratixianum \$20	32	00
Lawrenceanum riyeanum\$20	10 25	00
lævigatumlongifolium	2	00
Mastersianum	3	50
niveum	3	50
Parishii	5	00
purpuratum		50
Rothschildianum\$7.50	to 10	00
Sanderianum	25	00
Schlimii		
Spicerianum\$2.5		
Stonei	5	00
tonsum	3	50
venustum\$	2 to 3	00
villosum\$	2 to 3	00
Victoria-Marie	5	00
CVRTOPODIUM nunctatum	10	00



Cypripedium caudatum



Dendrobium Brymerianum

# **DENDROBIUMS**

The Dendrobiums belong to a very large genus of epiphytal Orchids, widely distributed, and varying greatly in character and habit, some being dwarf and tufted, but 3 inches high, while others carry pseudobulbs 3 to 4 feet high. They grow best in pans or baskets, hung near the glass, in a mixture of fibrous peat and sphagnum moss. Care should be taken in giving them the smallest possible pans or baskets, as they are very sensitive to overpotting. With a few exceptions the Dendrobiums require plenty of heat and moisture. When their growth is completed, they require cooler treatment, with plenty of light and air, followed by a season of rest.

Dendrobium albo-sanguineum. Flowers Ea	ıch
creamy white\$3	
atroviolaceum. Sepals and petals creamy	
white, spotted with purple, lip violet-	
purple, shaded with green. New Guinea. 3	50
aureum	
barbatulum. Flowers in dense racemes;	
white tinged with pink. East Indies 2	50
Bensoniæ. Petals and sepals white, orange	
lip, with dark spots at base	50
bigibbum. Purple-magenta flowers; the	
lip is funnel-shaped. Australia 2	50
bellatulum. Single; flower small; yellow	
and green. Burma	00
Bronckartii. New. Similar to Thyrsi-	00
florum, but lighter. Upper Burma10	00
Brymerianum. Yellow; lip with a long,	00
beard-like fimbriation. Burma. Spring. 5	00
	00
cambridgeanum; syn., ochreatum.	
Large, bright orange-yellow flowers, red	00
blotch on lip. India. Spring 3	00
cariniferum (Keeled Dendrobium) 7	50

Dendrobium chrysanthum. Flowers deep,		ch,
rich yellow, lip fimbriate, with two dark		
maroon spots. India		
chrysotoxum. Rich golden yellow. India.		
ciliatum Annamense (Hardy Dendrobium).	3	50
Cœlogyne. Habit like a Bulbophyllum.		
Flowers green, marked with purple.		
Moulmein. Autumn		50
crassinode. Petals and sepals white, tipped	Ū	
with purple, lip same, with orange-yellow		
	2	EΩ
disk		
crepidatum	4	20
crystallinum. Flowers white, tipped with		
purple, lip orange at base. Arracan		
Mountains. Summer	2	50
cupreum	3	00
Dalhousieanum. Strong grower; large;		
petals and sepals tawny yellow, shaded		
rose, lip fringed, marked with two crimson		
	7	50
blotches	/	70
	_	00
pale green center. Spring\$3.50 to	2	UU

# JULIUS ROEHRS CO., RUTHERFORD, N. J. ORCHIDS, STOVE AND GREENHOUSE PLANTS

Dendrobium densiflorum. Dense, pendu- Each
lous trusses; sepals and petals amber-yel-
low, lip orange. India. Spring\$2 50
Devonianum. Slender stems; sepals and
petals creamy white, tinged pink, petals
magenta-tipped, lip white, margined
purple fringed. India. Spring
dixanthum
Falconeri 2 50
fimbriatum. 5 00
Findlayanum. Flowers white, tipped with magenta-pink, lip has orange-colored base.
Moulmein. Winter and spring \$2.50 to 5 00
formosum giganteum. Flowers in clus-
ters; large; pure white, lip stained orange- yellow. Burma. Oct. to Dec \$2.50 to 4 00
Goldei. Strong plants\$7.50 to 15 00
infundibulum. Flowers in clusters; pure
white, except a vellow stain on lip.
white, except a yellow stain on lip. Moulmein. Spring\$2.50 to 4 00
infundibulum Jamesianum. Differs
from Infundibulum in having a cinnabar-
red stain on lip. Moulmein. Spring and
summer\$2.50 to 5 00
lituiflorum 3 00
macrophyllum. Sepals yellowish, petals creamy white, lip yellowish, marked with purple. New Guinea. Summer\$3 to 5 00
creamy white, lip yellowish, marked with
purple. New Guinea. Summer\$3 to 5 00
moschatum. Sepals and petals yellowish, tinged rose, lip yellow, has two black-purple blotches. Musk-scented. India. Spring and summer\$2.50 to 5 00
tinged rose, lip yellow, has two black-
Spring and summer \$2.50 to 5.00
palia Vory nonvior Flavor vor- fram
nobile. Very popular. Flowers vary from rose to purple. Winter and spring \$2 to 5 00
105c to purple. Writter and spring \$2 to 5 00

Ea	
Dendrobium nobile Cooksonianum\$5	
nobile nobilius. Very rich color 5	00
nobile virginale. Fine, chaste white form.	
Large plants10	00
Parishii. Flowers rich, dark rose, lip has	
two purplish blotches in throat. Very handsome. Moulmein. Spring\$2.50 to 5	00
nandsome. Wouldern. Spring\$2.50 to 5	00
Paxtonii; syn., chrysanthum	00
Phalænopsis cœrulescens25	00
Phalænopsis Schroederianum. One of	
the finest for cutting. Flowers on long, terminal spikes; blush-rose to purple.	
New Guinea. Oct. and Nov\$2 to 4	00
Phalænopsis Schroederianum alba,	00
Roehrs' Variety. The largest specimen	
in cultivation. Price on application.	
Phalænopsis superba. Extra-large; dark. 25	00
	00
platicaulon. Flowers straw-yellow. Philip-	
pines. Summer 2	50
primulinum 2	50
regium. Flowers beautiful rose 5	00
Sanderæ. New. Very fine; flowers in clus-	
ters, like D. Dearei; white, purple center.10	00
secundum 5	00
speciosum. Flowers pale cream-yellow,	
lip spotted with purple. Australia. Spring. 2	
	50
superbiens. Flowers on long, terminal	
slender spikes; crimson-purple; very handsome. Tropical Australia\$5 to 7	
handsome. I ropical Australia\$5 to /	50
<b>superbum</b> \$5 to 15	00
thyrsiflorum. Flowers in large, drooping	
clusters; sepals and petals white, often	00
pink-flushed, lip golden orange \$2.50 to 5	O(1)



Group of Fine Varieties of Cattleya Trianæ (see page 8)

25 Mary 100 Mary 100 December 100 December 100 Mary 100 December 100 D	
Dendrobium Wardi-	
anum giganteum.	
Very large flowers,	
coming in clusters of	
two and three along	
the pseudo-bulbs; se-	
pals and petals white,	
tipped with purple,	
lip bright orange, with	
two eye-like blotches	
of crimson-magenta. India. Winter and	
spring. \$2.50 to \$5 ea.	
Wardianum album.	
\$15 each.	~
DENDROCHILUM. See	7
Platyclinis.	
DISA Luna. \$4.50 each.	- 1
	Les La
EPIDENDRUM aro-	- MI
maticum. Power- fully scented, greenish	
yellow flowers. Guate-	0
mala. Spring. \$4 ea.	
atropurpureum Ran-	7-03-2
<b>di.</b> \$3.50 each.	-
bicornutum. \$5 each. Brassavolæ. \$2.50 ea.	
Brassavolæ. \$2.50 ea.	
ciliare. \$1.50 to \$3.50	
each.	
shelled Orchid). \$3.50.	-
Erythromoides. \$2.50.	
fragrans. \$2.50 each.	
Godseffianum; syn.,	
osmanthum. Sepals	-
and petals light green,	
shaded with brown,	
lip white, front lobe	
marked rose-purple.	
\$2 each. inversum. \$3 each.	
Lagerii. \$5 each.	
lanipes. \$3 each.	
latilabrum. Flowers	
green, lip broad and spreading. \$3 each.	
spreading. \$3 each.	
macrochilum. Large	
flowers; green and	
chocolate-brown, lip	blotch Trop E. L
white, with bright crimson ical America. Spring	\$1.50 to \$2.00
nemorale	\$1.50 to 2 50
odoratissimum	
polybulbum	
porphyreum	5 00
prismatocarpum (Rain	bow Orchid).
Flowers with cream-yello	w petals and
sepals, blotched with purple rose. Central America. So	ammer\$3 to 5 00
radicans	
rigidum	
Skinneri. Bright orange-sca	rlet flowers 2 50
spectabile	
Stamfordianum	
virgatum	
vitellinum majus. Flowers b	
lasting a long time. Mexico.	
ERIA. A very beautiful, and in	
found chiefly in India	and Malaysia.
found chiefly in India a Their culture is easy and	similar to that
accorded Dendrobiums.	
anchorifera (Anchor-hearing	3 50



Dendrobium Wardianum

	E.	ıch
Eria barbata (Bearded Eria)		
bratescens		50
convallarioides		50
densiflora		50
excavata (Pitted Eria)		5ŏ
lavata	3	50
monostachys		50
obesa (The Fat Orchid)	3	50
ERIOPSIS rutidobulbon	5	00
GALEANDRA lacustris (Helmet Orchid)		00
GOMESA planifolia. Flowers yellowish,	•	•
sweet-scented densely carried in short		
sweet-scented, densely carried in short, arched spikes	2	50
GOODYERA Dawsoniana (Goodyera Daw-	-	70
sonii)		00
HARTWEGIA purpurea. Pleasing rose-		00
purple flowers, carried on erect spikes.		
Mexico	3	50
HOULLETIA odoratissima. Allied to Stan-	3	70
hopeas, requiring similar culture; petals		
and sepals brownish red, with darker		
lines, lip tipped with yellow; violet-		
scented. Colombia. Summer	3	50
Comment Comments		

Lælia purpurata. A grand species. Flowers Eavery large; sepals and petals light rose-white or white, lip crimson-purple. Brazil.	ch
	00
Spring	00
Large plants\$7.50 to 15	U
superbiens. The long spikes bear from	
ten to twenty flowers; deep rose petals	0.0
and sepals, crimson lip\$2.50 to 5	
tenebrosa	50
LEPTOTES bicolor; syn., Tetramicra 3	50
LIPARIS longipes 3	00
LYCASTE aromatica. Dwarf habit; flowers	
golden yellow, lip orange-spotted. Mexico. Winter\$1.50 to 3	00
fulvescens. Large flowers; sepals and petals yellowish brown, lip orange-brown,	
fringed at the margin. Colombia 2	50
lanipes. Flowers large; white, shaded with green. Ecuador. October	00
lasioglossa. Large flowers; sepals reddish brown, yellow tipped, hairy at the base, petals and lip yellow. Guatemala. March.	
\$7.50 to 10	00
Q7.50 to 10	50



Maxillaria Sanderiana

Lycaste Skinneri. The most popula	r spec	ies. Ea	ch
Varies in color from rose to			
crimson-spotted. Guatemala.			_
	\$1.50		
Skinneri alha Pure white Skinn	ori	25	n

MASDEVALLIA. A beautiful class of cool-Chimæra ..... 3 00

 macrura
 3 00

 Reichenbachiana
 3 00

 Schlimi
 3 50

 Tovarensis..... MAXILLARIA. The culture is similar

to that given to Lycaste. The plants should be kept moist all the year, and well shaded in summer. Houtteana 10 00 picta 3 00 porphyrostela 4 00



Miltonia Roezlii and Roezlii alba

	Ea	
Maxillaria pulsella	\$3	00
Sanderiana. Ecuador. Spring	10	00
setigera		00
variabilis	3	00
venusta	3	00
MEGACLINIUM falcatum	7	50
MILTONIA candida. Brazil. Autumn	2	50
Clowesii. Brazil		50
cuneata. Sepals and petals chestnut-		
brown, tipped with yellow, lip white, rose		
marked on disk\$2.50 to		00
flavescens. Brazil. Summer\$2.50 to	5	00
Phalænopsis. Sepals and petals white, lip		
white, streaked purple. Colombia\$5 to	10	00
Phalænopsis alba. Price on application.		
Regnelli	3	50
Roezlii. Large white flowers, with a purple		
blotch at base of each petal, base of lip		
marked yellow. Colombia\$2.50 to	5	00
Roezlii alba	5	00



Miltonia vexillaria (see page 18)

# JULIUS ROEHRS CO., RUTHERFORD, N. J.

Miltonia spectabilis. Sepals and petals Each creamy white, rose-flushed at base, lip rose-purple, veined, with deeper veining in center; flower very large. Brazil.
Summer\$2 50
spectabilis Moreliana. Flowers large and
of a deeper color, lip veined rose . \$2.50 to 5 00
vexillaria. Most popular species. Flowers vary from lilac-rose to dark rose, lip

Miltonia vexillaria, continued usually darker than other segments; very	Ea	ch
handsome. Colombia. Spring\$2.50 to	\$7	50
vexillaria, Empress Augusta Victoria	25	00
vexillaria gigantea	20	00
vexillaria Lambauiana. White	75	00
vexillaria Leopoldi	20	00
NEOBENTHAMIA gracilis	6	00
OCTOMERIA diaphana	4	00

# **ODONTOGLOSSUM**

The Odontoglossums are the most extensively grown of all Orchids, and require an even, cool and moist temperature throughout the year. They are among the most easily cultivated, and will reward the grower bountifully. Many of them are reasonable, making it possible to have an extensive collection.

Odontoglossum Andersonianum. Sepals and petals are pointed, creamy white,	Ea	ıch
spotted and marked with red-brown. Colombia. Winter\$3.50 to \$	\$5	00
<b>Bictoniense.</b> Sepals and petals yellowish green, blotched with chestnut-brown, lip		
pale rose. Guatemala. Autumn	2	50
rose, chocolate-red streaks around the base. Mexico. Spring	2	00
citrosmum. Flowers flesh-color; fragrant; on long, pendulous spikes\$2 to		
cirrhosum. Flowers large; sepals white,		
spotted with purplish crimson, petals similarly colored. Ecuador. Spring		00



Odontoglossum, Gladys (see page 29)

naking it possible	to have an extensive	e collecti	ard ion.
	rispum. Flowers		
white, often tir	nged with rose and m borne on many-flo	nore or	
spikes	Dane. Petals, sepa	\$2 to \$3	50
crispum, E. B.	<b>Dane.</b> Petals, sepa violet-purple, very	Is and Iarge,	
wide lip; uniqu	e. Price on applicat	ion.	
crispum Xanth	odes. Flowers pure lotched with yellow.	white,	
Price on applic			
Edwardii	hid) Vary Iarra ah	7	50
brown and yell	bid). Very large; che ow. Guatemala\$1	1.50 to 3	00
Hallii, Flowers	produced on long s with dark chocola	capes;	
sepals yellow	with dark chocola Is similar but ma	rgined	
with vellow		5	00
Harryanum, Fl	owers borne on long.	some-	
chestnut-brown	I spikes, large; sepal n tipped and broker	s deep	
vellow, petals	whitish at base n	narked	
with mauve-pu	irple, lip tri-lobed, s	striped	00
hastilahium			00
Hunnewellianu	m	$\tilde{2}$	50
Insleayi. Simila	mr to <b>0.</b> grande. Mex	ico	00
læve. Flowers la	ge, fragrant, borne o	\$2 to 4 on long.	00
branched scape	es; sepals and petals	s dark	
	and barred with yello		00
luteo-purpureu	lexico. Spring m. Large flowers;		00
nearly covere	m. Large flowers; d with chestnut-l	orown,	
marked with y	ellow, petals similar Iip yellowish white	only	
large brown spe	ot in front	5	00
maculatum, FI	ot in frontowers 2 to 3 inches a	across;	
sepals dark bro	wn, tipped and broke	n With	
yellowish white	vellow, spotted brown, spotted brown. Me	exico 2	50
Pescatorei. Pop	ular species. Flowers	s white,	
sometimes ros	e-flushed, lip som produced on long s	etimes spikes.	
branched. Cole	ombia. Spring	3	00
pulchellum. Flo	owers pure white; fra	grant;	ΕO
Reichenheimii	nala. Spring	2 3	50 50
Rossii majus.	White or rose-flushed	, spot-	
ted dark brown	Mexico. Winter. Petals and sepals	2	00
vellow, barred	retals and sepals and blotched with che	estnut-	
brown. Colom	bia. Spring\$3	.50 to 5	00
Uro-Skinneri.	Sepals and petals gr	eenish	
marked with o	mestnut-brown, lip	iarge,	
Spring	hestnut-brown, lip with white. Guat 	3.50 to 5	00
Williamsianum	. Costa Rica. Sumi	mer10	00



Oncidium varicosum Rogersii (see page 20)

# **ONCIDIUM**

The Oncidiums are epiphytal Orchids of rare beauty, great variation in form and color, and are most prolific bloomers. Being natives of Mexico, Peru and the West Indies, they grow best in a temperature of from 50 to 55 degrees, and require plenty of air and moisture during growth. They may be grown in pots, pans or baskets, in a mixture of fibrous peat and sphagnum moss, and water must be given sparingly, but not withheld when showing flower-spike.

Oncidium altissimum. Flowers on long,	Ea	.ch
branched scapes; pale yellow, barred and		
blotched with chestnut-brown. West		
Indies. Summer\$2.50 to	\$4	00
ampliatum majus. Flowers bright vel-	,,	
low, with some red-brown blotches.		
Central America. Spring\$2.50 to	5	00
barbatum. Brazil. Autumn	2	50
Cavendishianum. Flowers fragrant, 1 to 2	~	20
inches across; yellow spotted with red.		
Guatemala. Spring\$2 to	3	50
Ceholleta	3	00
Cebolleta	,	00
Brazil. Spring and summer	2	50
cornigorum	4	00
crispum. Flowers large; chestnut-brown,	כ	00
volley coatted line anti-day had		
yellow-spotted lip; particularly hand-	2	F0
some. Brazil\$2 to	3	20
curtum. Brazil. Spring\$2 to	3	00
divaricatum	3	50
excavatum. Flowers borne on branched,		
many-flowered scapes. Sepals and petals		
yellow, spotted with red, lip canary-yel-		
Iow. Peru. Autumn	2	50
flexuosum. Petals and sepals red-brown,		
tipped greenish yellow, lip canary-yellow.		
_ Brazil\$2 to	3	50
Forbesii. Rich chestnut-brown flowers,		
with narrow golden yellow margin; hand-		
some and effective. Brazil. Autumn	3	00

Oncidium fuscatum	\$3	50
Gardneri. Brazil. Summer		00
Harrisonianum. Produces many-flowered		
branched scapes; flowers small, bright		
yellow, blotched with red. Brazil.		
Autumn\$1.50 to	2	50
hastatum. Mexico. Summer		
Jonesianum	3	50
incurvum. Flowers small, fragrant; pink		
and white. Mexico. Autumn		
Kramerianum (Butterfly Orchid)	2	50
Lanceanum. Large, fragrant flowers;		
sepals and petals yellow, spotted chocolate		
brown, lip rose-purple. Trinidad and	_	
Guiana. Summer	3	50
leucochilum. Large flowers, produced on		
long, branched scapes; sepals and petals		-2
yellowish green, blotched dark brown, lip	2	FO
white	3	-50
microchilum. Guatemala. Summer	-	00
\$2.50 to	כ	UU
macranthum. One of the grandest On-		
cidiums. Tropical America. Spring and	5	ΩΩ
summer	)	00
Marshallianum. Flowers large, sepals and		
petals yellow, spotted with red-brown, lips yellow. Brazil\$2.50 to	3	50
oblongatum		
Obiongatum	4	70

# JULIUS ROEHRS CO., RUTHERFORD, N. J.

Oncidium ornithorynchum. Very sweet-Each scented; flowers rose-lilac, produced on long, many-flowered, drooping spikes.  Mexico. Winter\$2 to \$3 50 ornithorynchum album\$15 to 25 00 Papilio-majus (Butterfly Orchid). Trinidad. 2 50 phymatochilum	Oncidium tigrinum. Flowers large and fra-Each grant; sepals and petals yellow, heavily blotched, lip bright yellow. Mexico. November to December
flowered scapes. Brazil. Summer 2 50	purposes\$1.50 to 3 50
sarcodes. Flowers large; petals and sepals	Wentworthianum\$4 to 5 00
chestnut-brown, bordered with yellow, Iip bright yellow, spotted brown. Brazil.	ORNITHICHILUS fuscus
Spring\$2.50 to 5 00	PERISTERIA elata (Dove Orchid). Flowers
sphacelatum. Mexico. Spring\$1.50 to 2 50	fragrant; 2 to 3 in. across; waxy white,
splendidum. One of the very best for cut-	often spotted with purple\$2 to 3 00
ting. Large flowers borne on erect scapes; sepals and petals yellowish green, blotched	PESCATOREA aurea
with rich brown, lip clear yellow. Guate-	cerina. Costa Rica
mala. Winter\$1.50 to 5 00	Klabockorum\$10 to 15 00
DHATAI	ENODEIC

# PHALAENOPSIS

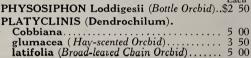
This family comprises many of the most admired of all Orchids, the flowers being produced on long, branching spikes. They require a hot, moist temperature and good drainage, and grow best suspended in pans or baskets near the glass.

The Paris of Additional Line Branco.
Phalænopsis amabilis. Flowers large; pure Each
white. Malaya. Winter\$3.50 to \$5 00
Larger plants\$7.50 to 15 00
Esmeralda
Rimestadiana. A geographical form of P.
amabilis. Flowers pure white and much
larger. Java. Spring\$5 to 10 00
rosea. Flowers 1½ inches across; rose-
purple. Philippines 5 00

Phalænopsis Sanderiana	00
Schilleriana. Long, beautifully mottled	
leaves; produces long, branching spikes,	
bearing many large, mauve-colored flow-	
ers. Philippines. Late winter\$3.50 to 5	00
Strong plants	00
<b>Stuartiana</b> \$7.50 to 15	
violacea	00
	ach
PHYSOSIPHON Loddigesii (Bottle Orchid)\$2	50

Each

	Ea	ch
PHOLIDOTA auriculata	.\$2	50
conchoides	. 2	00
imbricata	. 2	00
PLEIONE Bermanica	. 2	00
Lagenaria	 . 2	00





Phalænopsis

\$0.000 mm
Each
PLEIONE maculata\$2 00
Wallichiana 2 00
PLEUROTHALLIS Rœzlii (Widow Or-
chid)
velatacaulis 5 00
POLYSTACHYA bractescens 7 50
lutescens 4 00
RENANTHERA Imshootiana\$3 to 5 00
Imshootiana alba. Price on appli-
cation.
coccinea
SACCOLABIUM bellinum10 00
Blumei 5 00
giganteum 5 00
SARCANTHUS Williamsoni 5 00
SARCOCHILUS inguiculatus 3 50
SCHOMBURGKIA crispa         5 00           tibicinis         5 00
undulata 5 00
SCUTICARIA Steelii 3 00
SERASTYLIS modesta 7 50 Each
SIGMATOSTALIX radicans\$7 50
SOBRALIA. Terrestrial Orchids of easy cul-
ture and free-flowering habits. They are
evergreen and ornamental.
leucoxantha. Petals and sepals waxy
white: lip whitish, shaded with golden
yellow on inner surface. Costa Rica. Summer\$5 to 10 00
Summer\$5 to 10 00
macrantha. Large, fragrant flowers; rich
crimson-purple\$2.50 to 5 00
virginalis
xantholeuca. Flowers large; sepals and
petals creamy yellow, lip darker yellow, throat shaded brown. Central America.
Summer
CODIDONITIE PARTICIPATION OF THE PARTICIPATION OF T
SOPHRONITIS cernua\$2 to 3 00
grandiflora. Very pretty crimson-scarlet



Vanilla planifolia (see page 22)

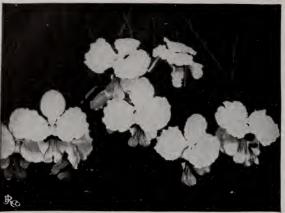


i tangentino junjoi mus	
Each	
SPIRANTHES picta	)
STANHOPEA Amesiana. Large, white flow-	
ers; fragrant. Colombia	)
insignis. Dull vellow, spotted purple, lip	
white. Brazil. Summer 2 50	n
tigrina	
STENOGLOTTIS longifolius. A terrestrial	J
OLide College of Active Strial	
Orchid from South Africa, producing erect,	
many-flowered scapes; light mauve-pur-	
ple. Autumn and winter\$3.50 to 5 00	J
<b>TETRAMICRA bicolor.</b> Brazil. Winter 5 00	0
THUNIA alba. Sepals and petals white, lip	
white, fringed, purple-streaked 2 50	)
Bensoniae. Flower amethyst-nurnle lin	,
Bensoniæ. Flower amethyst-purple, lip large. Moulmein. Summer 3 50	n
Marshallians	
Marshalliana	J
TRICHOPILIA (Pilumna) giganteum.	_
New 3 50	
suavis	~
tortilis	
TRICHOSMA suavis. 3 50 TRIGONIDIUM; syn., Lælia monophylla. 2 50	
TRIGONIDIUM; syn., Lælia monophylla. 2 50	)
UTRICULARIA montana 3 00	)
VANDA. A genus of epiphytal Orchids dis-	
tributed throughout the warmer East.	
Amesiana. Flowers fragrant: petals and	
Amesiana. Flowers fragrant; petals and sepals white, suffused rose, lip deeper 3 00	1
Royalli 10 00	ì
Boxalli	,
cerulea. Flowers large, variable in color;	
sepais and petais generally pare blue, with	
deep blue lip. We pride ourselves on having	
the finest stock and best types in this	
country. India. Autumn\$3 to 5 00 Larger plants\$7.50 to 20 00	)
Larger plants\$7.50 to 20 00	)
cœrulea albescens. Petals and sepals	
white, blue lip	)
cristata. Sepals and petals vellowish green.	
lip red-purple, traversed by whitish lines.15 00	)
Kimballiana. Burma. Autumn \$2.50 to 5 00	
Lusonica	,
acress constant notes around wellow	
across; sepals and petals greenish yellow, lip magenta. Burma. Summer\$5 to 10 00	1
Desired Manufacture Summer \$5 to 10 00	-
Parishii Marriottiana\$10 to 15 00	
Roxburghii	)
Sanderiana. The most magnificent of all	
Vandas. Flowers very large; pale brown	
at base, passing into tawny yellow, with purple and rose. Philippines35 00	
purple and rose. Philippines35 00	)
**	

Guiana. Winter...

Mackaii crinitum.....

# JULIUS ROEHRS CO., RUTHERFORD, N. J.



Vando	i teres		
ZYGOPETALUM Bureki.	Green wi	ith chocolate-l	rown

Vanda suavis. Petals and sepals white, Each spotted and barred with blood- purple, lip rose to deep purple. Java. \$3.50 to \$5 00
teres. Climbing habit; flowers large; white, tinged with rose, magenta and yellow. Burma. Spring \$2.50 to 5 00
teres Andersoni
tricolor. Flowers large, fragrant; sepals and petals whitish, spotted with reddish brown, lip spotted redbrown. Java
VANILLA aromatica 3 00 planifolia 3 00
WARCZEWICZELLA aromatica 2 50 discolor 3 50
XYLOBIUM leontoglossum. Colombia. Winter
and barred with brown, lip purplish blue.
15 00 green, blotched brown, lip white, streaked

# BOOKS ON ORCHIDS

The growing of Orchids will be much simplified by the perusal and study of some of the following books upon their culture and management. All of them are by experts in their specific lines, and give concise directions. One very important thing about Orchids is close familiarity with their nomenclature. The Orchid Stud Book is one of the best authorities upon the subject.

ORCHIDS, THE BOOK OF. By W. H. White, F.R.S. The author of this book is Orchidgrower to Sir Trevor Lawrence, Bart., President of the Royal Horticultural Society of England, and one of the foremost authorities on the subject. \$1.

ORCHIDS, THEIR CULTURE AND MANAGEMENT. By W. Watson, Curator Royal Gardens, Kew, England. Descriptions of all the kinds in general cultivation. A new edition of this book has recently been issued. \$10.

ORCHID-GROWERS' MANUAL, THE. By B. S. Williams, F.L.S., F.R.H.S. Super royal, 8vo., gilt edge, cloth; 300 illustrations. Contains 800 pages and descriptions of upward of 2,500 species and varieties. The most complete work on Orchids published. \$10.

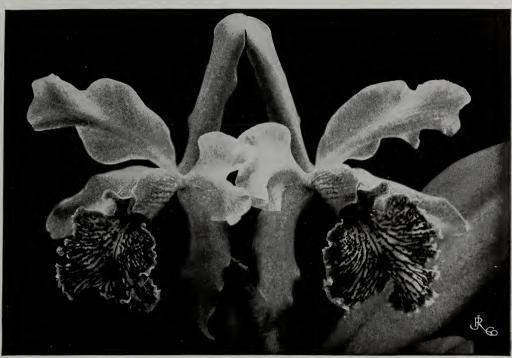
ORCHIDACEOUS PLANTS, MANUAL OF. By James Veitch & Sons, England. 2 vols., freely illustrated, 8vo. Botanical treatise on Orchids and their history. \$33.50.

ORCHID-CULTIVATORS' GUIDE-BOOK, THE AMATEUR. By H. A. Burberry. A concise and easily followed book, dealing plainly with all the most important points. \$2.50.

ORCHID STUD BOOK, THE. By Robert Allen Rolfe, A.L.S., and Charles Chamberlain Hurst, F.L.S. An enumeration of Hybrid Orchids of artificial origin. With their parents, raisers, date of first flowering, references to description and figures and synonomy. With a historical introduction and 120 figures and a chapter on hybridizing and raising Orchids from seed. \$4.

ORCHIDS, FERTILIZATION OF, THE. By Charles Darwin. Dealing with the various contrivances by which Orchids are fertilized. \$1.50.

THE CULTURE OF GREENHOUSE ORCHIDS. By Frederick Boyle. A book on Orchids and their culture especially written for amateurs. \$5.



Cattleya Edwardi (see page 24)

# HYBRID ORCHIDS

BRASSOCATTLEYA, BRASSOCATTLAELIA, BRASSOLAELIA, CATTLEYA, CYMBIDIUM, CYPRIPEDIUM, ODONTOGLOSSUM, ODONTIODA, ETC.

Orchid hybridization dates back to 1856, when the first one raised was exhibited in London. Gradually others were raised, but during the next twenty years probably not more than twenty-five different hybrids were shown. Later on, many commercial and private establishments took up the work of Orchid hybridization in such earnest, and with such astonishing results, that the number now is legion.

Remarkable results have been obtained by crossing different genera—see Odontioda, Sophrocattleya, etc. The chief consideration in hybridizing Orchids is the selection of the parents; and, even when this is done, the results vary to a great extent. It is, therefore, always advisable to buy these plants when they are in bloom, or those that have flowered and have proved to be good.



Brassolælia Gratrixiæ (see page 24)

BRASSOCATTLEYA, Cordelia. C. inter-	Eac	ch
media × B. Digbyana \$15 to \$	\$20	00
Calypso. C. bicolor XB. Digbyana. \$15 to	20	00
Dante. C. bicolor XB. Digbyana	15	00
Euterpe. C. Schilleriana XBC. Langley-		
ensis	35	00
Fournieræ. C. Iabiata×B. Digbyana.		
\$15 to	20	00
heatonense. C. Hardyana XB. Digbyana.		
\$15 to	20	00
Hyeæ. C. Harrisonæ XB. Digbyana.\$15 to	20	00
langleyensis. C. Schroederæ XB. Digby-		
ana\$15 to	20	00
langleyensis eminens. C. SchroederæX		
B. Digbyana	50	00
Leemanniæ. C. Dowiana XB. Digbyana.	25	00
Madame Hye. C. Harrisoniæ XB. Digby-		
ana		00
Mariæ. C. Warneri XB. Digbyana\$15 to	20	00
Maroni. C. Mendelii XB. Digbyana		
\$15 to	20	00
Maronæ. C. gigas × B. Digbyana \$15 to	20	06

# JULIUS ROEHRS CO., RUTHERFORD, N. J.

Philips MASS 1410 and half hold with the state of the sta	
Brassocattleya Sedeni. C. Tri-	-2
anæ X C. Digbyana. \$15 to \$20. Siren. C. Skinnerii XB. Digby-	
ana. \$15 to \$20.	
Thorntoni. C. Gaskelliana × B.	
Digbyana. \$15 to \$20. Veitchii. C. Mossiæ×B. Digby-	
ana. \$15 to \$20.	
Veitchii, Sunset. C. Mos- siæ×B. Digbyana. \$35.	
BRASSOCATTLÆLIA, Rowena.	
Brassavola Digbyana X Lælio-	
cattleya × Doris. \$15 to \$20.	
Mackayi. LC. elegans X Digbyana. \$15 to \$20.  Wotan. BC. Leemanni X LC.	
Wotan. BC. Leemanni X LC. Callistoglossa. \$75.	į
Helen Skinner. C. Skinneri X	
BL., Helen. \$17.50 to \$25.	
BRASSOLÆLIA Gratrixiæ. Lælia cinnabarina × Brassavola Dig-	
byana. \$20 to \$25.	1
Helen. L. tenebrosa×B. Digbyana. \$12 to \$15.	
Louis-Bel. L. Boothiana XB.	
Digbyana. \$15 to \$20.	
Jessopi. L. xanthina XB. Digbyana. \$15 to \$20.	
Veitchii. L. purpurata×B. Digbyana. \$15 to \$20.	
CATTLEYA Adonis (Enid). Cat-	
tleya Mossiæ×Cattleya gigas. \$25 to \$35.	
Adula. C. bicolor XC. Hardy-	
ana. \$10 to \$15.  Alcestis. C. bicolor × C. Mendelii.	
\$10 to \$15.	
armainvillierensis. Mendelii× gigas. \$20.	
Armstrongiæ. Hardyana×Har-	
risoniæ. \$7.50 to \$10. Artemis. C., Iris×C. Gaskel-	
liana. \$20. Atalanta. Leopoldi×gigas.	
\$7.50 to \$15.	
Cecilia. Lawrenceana X Trianæ.	
Dirce. Vulcan×gigas. \$15 to \$20.	3
Dusseldorffei, Undine; syn., Cattleya×MacKayi. C. in-	,
Cattleya × MacKayi. C. in- termedia × C. Mossiæ alba\$25 to \$50 00 Edwardi. C. Schilleriana × C. gigas. \$7.50 to 10 00	ı
Empress Frederick. C. Mossiæ X C. Dow-	
iana\$15 to 20 00	1
Fabia C. Dowiana XC. Iabiata\$15 to 20 00 Fabia alba. Dowiana XIabiata alba 30 00	
Fernandi. C. gigas XC. Aclandiæ\$12 to 15 00	1
General Pau. Speciosissima×labiata \$15 to 20 00	ı
LC. Martinetti Xlabiata\$15 to 20 00 Hardyana. (Natural Hybrid.) C. gigas X	
C. aurea\$25 to 50 00	1
C. aurea	
Heloisiæ. Forbesii X Mossiæ\$10 to 15 00	
Iridescens. Eldorado Xbicolor	
Jocasta, C. Schroederæ X C. Mossiæ, \$10 to 15 00	
Magnet. Mossiæ X Whitei\$15 to 20 00 Mantinii. C. Bowringiana X aurea. \$15 to 20 00	
Mantinii Nobilior. C. Bowringiana X	
aurea	1



Brassocattleya Fournieræ (see page 23)

, f
Cattleya Moira. C. Mantinii×C. Fabia Each \$25 to \$35 00
Murrayi. Mendelli×Lawrenceana.\$15 to 20 00
McMastersiæ. Schilleriana×Mendelli \$15 to 20 00
Octave Doin. C. Mendelli×C. Dowiana. \$25 to 35 00
Peetersi. C. labiata × C. Hardyana . \$15 to 20 00
Pittiæ. Harrisoniæ×aurea\$7.50 to 15 00 Portia. C. Iabiata×C. Bowringiana.\$10 to 12 00
Prince Olaf. Parthenia Xlabiata
Rafæliæ. C. Dowiana XC. Trianæ. \$20 to 25 00
Rafæliæ alba (Maggie Rafael). Dowiana ×C. Trianæ alba
Robert de Wavrin. Schilleriana X Schroederæ\$15 to 20 00
Rothschildiana. C. Dowiana XC. Gas-
kelliana
Sibyl. Iridescens × aurea

# JULIUS ROEHRS CO., RUTHERFORD, N. J. ORCHIDS, STOVE AND GREENHOUSE PLANTS



Cypripedium Leeanum

Cypripedium Leander (Lady Winborne). Ea	ch
×Leeanum×villosum\$5	00
×Leeanum×villosum	50
Leeanum Albertianum\$3.50 to 6	00
Leeanum Clinkaberryanum10	00
Leeanum giganteum10	00
Leeanum Gratrixiæ. insigne X Spicer-	
ianum50	00
Leeanum Josephianum10	00
Leeanum magnificum10	00
Leeanum, Mrs. E. B. Dane	00
Leeanum, Purity 7	50
Leeanum superbissimum 5	00
Leeanum virginale 5	00
Leonæ. insigne × callosum	00
Longwoodense. Charlesworthii X Leeanum 5	00
luridum. Lawrenceanum×villosum 2	50
Mabiliæ. superbiens X Rothschildianum10	00
Mahleræ. Lawrenceanum X Rothschildi-	
anum10	00
Mathewsi. Lawrenceanum X Mastersi-	
anum 3	00
Maudiæ. Lawrenceanum Hyeanum Xcal-	
Iosum Sanderæ10	00
Maudiæ magnificum25	00
	00
Milo. Enanthum superbum Xinsigne Chan-	00
tini5	00
Minos Youngii. Spicerianum X Arthuri-	00
anum pulchellum10	Ω
Morganiæ. Stonei X superbiens 7	50

Cunkaverryanum	
Ea	ıch
Cypripedium Nieuport\$50	00
Niobe, Roehrs' Variety. Fairieanum X	
Spicerianum10	00
Niobe Shorthillense10	
nitidissimum. caudatum x conchiferum 5	
nitens (Sallieri). villosum Xinsigne 2	
nitens, Ardel Court Variety 7	50
	00
Enanthum. XHarrisianum Xinsigne 2	50
Enanthum superbum 3	50
	00
Ravonianum. Boxalli×venustum 2	50
Polletianum magnificum. XCalophyl-	
Ium׌nanthum10	
Prospero. Spicerianum Xinsigne Sanderæ 7	50
Pytho magnificum. Mastersianum X cal-	
Iosum magnificum	
regale. purpuratum xinsigne\$3.50 to 5	00
Rolfiæ magnificum. Bellatulum×Roths-	0.0
childianum	00
Romolus. insigne × nitens 5	00
Rosetti. insigne Sanderianum×Maudiæ 7	50
Rosetti magnificum	00
Sanderi; syn., Boadicea. XCalypsoX	πò
	50
St. Alban. XAntigone XHarrisianum,	00
Baron Schroeder's Variety	00
Sedeni. Schlimii×longifolium	50
Sedeni leucorrhodum7	50
Simoni (Actæus). Leeanum Xinsigne San-	00
deræ 3	00

# JULIUS ROEHRS CO., RUTHERFORD, N. J.

Eac	h
-, r - r	50
Simoni punctatum	00
	50
Snowflake. XGodseffianum Xinsigne San-	00
	00 50
	00
Swineburnei magnificum. insigne Maulæ	00
×Argus	00
XArgus	
×Schroederi	00
T. B. Haywood. Druryi \superbiens 7	50
Transvaal. Chamberlainanum XRoths-	00
childianum	00
Vandula aumanhum	90 00
	50
W. H. Harrison	
	00
	00
DENDROBIUM Ainsworthii. aureum	
Xnobile	50
<b>burfordense.</b> Linawianum Xaureum 7	50
Cassiope. Japonicum Xnobile	00
	00
	00
	00
	00
	00
	00
	00
melanodiscus. Findleyanum X Ainsworthii. 5	00
	00
	00
Pitcherianum (Rolfeæ). nobile×primu-	00
	00
Rubens (splendidissimum). Ainsworthii	00
	00
	00
Venus. Falconerii × nobile\$5 to 7	50
	00
	00
EPICATTLEYA Nebo. Ep. XO'Brienianum	
XC. Clæsiana\$10 to 15	00
	00



Cypripedium Maudiæ, Non Plus Ultra (see page 27)

DIDENIE DI III . D . '. I' E	
PIDENDRUM Boundii. XBurtoni Xradi- Eac	:h
	00
	00
	00
O'Brienianum. evectum xradicans 5	00
PIPHRONITIS Veitchii. Epiphronitis radi-	
cans × Sophronites grandiflora	00
ÆLIA cinnabærosa. cinnabarina × tene-	•
	00
brosa	11
ÆLIA Dayana; syn., LC. ×elegans\$7.50 to15	00
latona. cinnabarina xpurpurata\$5 to 10	00
ÆLIA-CATTLEYA, Alebar. C. superba×	
Ingrami	00
Ingrami	
\$10 to 12 Ariel. Cowani×aurea	00
Ariel. Cowani Xaurea	00
Ariel, A. N. Cooley. Golden yellow35	00
Ballii; syn., G. S. Ball. Schroederæ Xcin-	~ ~
	00
Bella. C. Iabiata × purpurata	00
Bella alba. C. labiata × purpurata50 Black Prince. LC. Bletchleyensis × Har-	00
Black Prince. LC. Bletchleyensis X Har-	00
Black Prince. LC. Bletchleyensis X Hardyana	00
Bletchleyensis. L. tenebrosa X C. gigas.	00
Pole I C Collisted Second State 12 to 15	00
Bola. LC. Callistoglossa Xlabiata35	00
Boylei. C. Trianæ×L. anceps	00
Britania. gigas XLC. Cannamana. 919 to 20	00
Bryan. L. crispa XC. Gaskelliana12	UU
callistoglossa. L. purpurata × C. gigas \$10 to 15	00
Canhamiana. L. purpurata XC. Mossiæ.	00
₩E += 10	00
Canhamiana Rex. L. purpurata C. Mossiæ Wagneri	00
Mossim Wagneri \$15 to 20	00
Celia I purpurata and C superba25	00
Choletiana. L. superbiens XC. Mossiæ10	00
Colmaniana. Dowiana XLC. callisto-	
glossa	00
glossa	00
Cranstonnæ. Harrisonæ Xtenebrosa	
	00
Dominiana. L. purpurata XC. Dowiana 15	00
Duncaniana. C. Hardyana XLC. Got-	
toiana50	
	00
elegans. L. purpurata XC. Leopoldi	00
Dominiana. L. purpurata XC. Dowiana15  Duncaniana. C. Hardyana XLC. Gottoiana	00
eximia. L. purpurata × C. Warneri. \$12 to 15	00
eximia. L. purpurata XC. Warneri \$12 to 15	00
eximia. L. purpurata XC. Warneri \$12 to 15	00 00 00
eximia. L. purpurata XC. Warneri \$12 to 15	00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa15 Fascinator. L. purpurata XC. Schroederæ\$7.50 to 10 Fournieræ. Dowiana XLC. elegans12	00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa15 Fascinator. L. purpurata XC. Schroederæ\$7.50 to 10 Fournieræ. Dowiana XLC. elegans12 Golden Oriole. Dowiana XL. C. Charles-	00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa15 Fascinator. L. purpurata XC. Schroederæ\$7.50 to 10 Fournieræ. Dowiana XLC. elegans12 Golden Oriole. Dowiana XL. C. Charles-	00 00 00 00
eximia. L. purpurata × C. Warneri. \$12 to 15 Eva. C. Gaskelliana × L. tenebrosa	00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00 00 00 00 00 00 00 00
eximia. L. purpurata XC. Warneri.\$12 to 15 Eva. C. Gaskelliana XL. tenebrosa	00 00 00 00 00 00 00 00 00 00 00 00 00

# JULIUS ROEHRS CO., RUTHERFORD, N. J. ORCHIDS, STOVE AND GREENHOUSE PLANTS



Odontioda Chai	lesworthii
----------------	------------

Lælia-Cattleya Truffautiana. Dowiana X Ea	ch
tenebrosa	00
Whitelegge, Callistoglossa X Hardyana15	00
MILTONIA Bleuana. vexillaria × Roezlii 10	
Bleuana Charlesworthii	00
Bleuana grandiflora. Very rare and beau-	00
tiful	00
	00
Bleuana Nobilior35	00
Bleuana, St. Andre	00
Blunti Lubbersiana. Supposed natural hybrid between M. Clowesii×M. spectabilis	
hybrid between M. Clowesii×M. spec-	
tabilis	00
ODONTIODA Adrastia. Odontioda Bohn-	
hofiæ XOdontoglossum crispum20	00
Bradshawiæ. Cochlioda Noetzliana X	00
Bradshawise Gatton Park 50	00
Odontoglossum crispum	00
glossum Harryanum\$35 to 50	00
glossum Harryanum \$35 to 50 Cooksoniæ. C. Noetzliana × Odontoglos-	
sum ardentissimum25	00
Othollo	00
sum ardentissimum	00
Odontioda Charlesworthii30	00
Odontioda Charlesworthii	
Odontoglossum cirrhosum25	00
Lutetia. Cochlioda Noetzliana XOdonto-	00
glossum luteo-purpureum	00
tioda Charlesworthii	00
Patricia. Odontoglossum Phœbe XOdon-	00
tioda Charlesworthii	00
Royal Gem. Odontoglossum ardentissi-	00
mum X Odontioda Vuylstekeæ	00
Thwaitesse. C. vulcanica×Harryana25 Zephyr. Cochlioda Noetzliana×O. Wilke-	VV
anum20	00
ODONTOGLOSSUM Admiral. Pescatorei	
Xeximium \$7.50 to 10	00
Aireworthii. Edwardii XOssulstonii15	00
Aliciæ. Edwardii×crispum-Harryanum	00
\$7.50 to 10	UU

Odontoglossum Altum. O. bellatulum XO. Ea Pescatorei	ch 00
\$7.50 to 10	00
amandum. Pescatorei × Wilkeanum \$7.50 to 10	00
amœnum; syn., concinnum. Pescatorei	00
Xsceptrum	50
armainvillierensis vanthotis. O crisnum	00
×Pescatorei	
\$7.50 to 10  Beaute cœleste. Xarmainvillierense X	00
Beaute cœleste. Xarmainvillierense X crispum	00
Crawshayanum. Hallii×Harryanum \$7.50 to 10	00
crispodnei. crispum X Coradinei. \$7.50 to 10 Dora. O. Lambeauianum X Pescatorei15	00
Edwardinum. Edwardii Xeximium \$7.50 to 10	00
<b>Doris.</b> O. crispum × Ossulstonii20	00
excellens. Pescatorei×triumphans15 eximium. O. ardentissimum×O. crispum.15	00
Fascinator. crispum X Adrianæ \$7.50 to 10 Fletcherianum. Edwardii X cirrhosum	00
\$7.50 to 10 Gladys Price on application.	00
Gladys Price on application. harvengtense. crispum×triumphans15 Hellemense. harvengtense×crispum	00
\$7.50 to 10  Holmesii. crispum-Harryanum X Adrianæ.	00
\$7.50 to 10	00
illustrissimum. Lambeauianum×Ardentissimum	00
Jasper, O. crispum Xamabile	00
Lambeauianum. Rolfeæ×O. crispum20 Lobbiæ. amabile×Pescatorei\$7.50 to 10	00
Loochristiense; syn., harvengtense \$7.50 to 10	00
Maritana. Rolfeæ x sceptrum\$7.50 to 10 Mirificum. crispum x sceptrum7.50 to 10	00
nitidum. crispum-Harryanum X Wilke-	00
anum\$7.50 to 10	00



Odontoglossum Rolfeæ Odontoglossum, Warnhamensis, O. Hallii×Pescatorei

A. A.	næ Xharvengtense\$7.50 to \$10 00
1 total	Occulatorii oriona Harrisana V
The state of the s	Ossulstonii. crispo-Harryana X
	Pescatorei
	Ossultoni. Pescatorei×spectabile15 00
· 大型	Othello. Adrianæ X Harryanum
(A)	\$7.50 to 10 00
	Philomene. Rolfeæ × percultum
	\$7.50 to 10 00
	Phæbe. cirrhosum XO. crispum 15 00
	Rolfeæ. Harryanum×Pescatorei15 00
	Soramis. Phœbe×crispum.\$7.50 to 10 00
	Souvenir de Victor Ĥye de Crom.
	Harryanum × luteo-purpureum
	\$7.50 to 10 00
20	Thompsonianum. O. crispum×
	O. Edwardii
	tigrinum. Fascinator × Harryanum.10 00
7.	Triumphosum. triumphans X cir-
	rhosum\$7.50 to 10 00
Odontoglossum Rolfeæ	Vuylstekii. Harvengtense XWilke-
Ol · I · W I · O II III · O	anum\$7.50 to 10 00
Odontoglossum, Warnhamensis, O. Hallii×Pescatore	1
Wilkeanum. crispum XIuteo-purpureum	
ONCIDIODA Charlesworthi. Oncidium incurvum XC	ochlioda Noetzliana
PHALÆNOPSIS×LEUCORRHODA. Natural hybrid b	etween P. Schilleriana and P. amabilis.
Flowers large; light rose-colored. Philippines. Winter	
PLATYCLINIS filiformis	\$3 to 5 00
SOPHRO-CATTLEYA, Doris	60 00
SOPHRO-CATLÆLIA Danæ. C. Harrisoniæ XSL. Iæta	
Medeia. SL. Orpeti XC. bicolor	\$15 to 25 00
SOPHRO-LÆLIA Phrosa. L. Jongheana XSL. læta	

Odontoglossum, Oberthurii. Adria- Each

# IMPORTED ORCHIDS

We are constantly receiving fresh importations of Orchids from Mexico, Central and South America, East Indies and Philippines. Prices for same, by case-lots or per plant, will be cheerfully given on application.

# COLLECTIONS FOR BEGINNERS

ONE GOOD PLANT EACH OF THE FOLLOWING VARIETIES

### COLLECTION NO. 1.

Cattleya Trianæ Mossiæ

Schroederæ Percivaliana Cattleya labiata Harrisoniæ Lælia anceps

Lælia anceps

Oncidium varicosum Rogersii splendidum or similar

Oncidium tigrinum Dendrobium formosum giganteum

#### COLLECTION NO. 2. \$25.00

Cattleya Trianæ Percivaliana

Mossiæ Harrisoniæ

Bowringiana

Cattleya Trianæ Mossiæ Lælia anceps Lycaste Skinneri

Cattleya Trianæ

Gaskelliana Mossiæ 4.6 Schroederæ

66 labiata Harrisoniæ Dendrobium nobile Phalænopsis or similar

Schroederianum

Dendrobium formosum giganteum Wardianum Odontoglossum citrosmum

grande

#### COLLECTION NO. 3. \$25.00

Epidendrum vitellinum majus Oncidium varicosum Rogersii tigrinum

splendidum or similar

Cypripedium callosum Lawrenceanum " insigne Zygopetalum Mackaii

#### COLLECTION NO. 4. \$35.00

Cattleya Bowringiana "Percivaliana Lælia anceps Oncidium varicosum Rogersii splendidum tigrinum 4.6

Dendrobium nobile or similar Dendrobium formosum giganteum Phalænopsis Schroederianum Wardianum giganteum

**Tamesianum** 

# JULIUS ROEHRS CO., RUTHERFORD, N. J.

ORCHIDS, STOVE AND GREENHOUSE PLANTS

### COLLECTION NO. 5. \$35.00

Cattleya Trianæ

Mossiæ

labiata

Harrisoniæ Percivaliana

Lycaste Skinneri

Cattleya Trianæ

Gaskelliana

Mossiæ

Calanthe Veitchii

Lælia anceps

Cœlogyne cristata

Cattleya Trianæ

Mossiæ

Gaskelliana

Percivaliana

46 Schroederæ

Mendelii

66 Bowringiana

Harrisoniæ

citrina

Cattleya Trianæ

Mossiæ

labiata

Gaskelliana

Bowringiana

Cœlogyne cristata

Dendrobium Wardianum

nobile

Cattleya Trianæ gigas

Mossiæ

Gaskelliana Cypripedium insigne

callosum

Lawrenceanum

Curtisii

Cœlogyne cristata Calanthe Veitchii

Odontoglossum citrosmum

grande

Epidendrum vitellinum majus

nemorale

or similar

Dendrobium nobile

formosum giganteum

Oncidium varicosum Rogersii

splendidum

tigrinum

COLLECTION NO. 6. \$35.00

Lycaste Skinneri

Miltonia candida

Dendrobium nobile

Dendrobium Phalænopsis

Schroederianum

Dendrobium thyrsiflorum

or similar

Epidendrum vitellinum majus Odontoglossum grande

Cypripedium callosum insigne

" Lawrenceanum

Harrisianum

COLLECTION NO. 7.

Cattleya gigas

Lælia anceps

Stanhopea tigrina

Oncidium Papilio

tigrinum

splendidum

" varicosum Rogersii

sphacelatum

or similar

Odontoglossum grande

citrosmum

Dendrobium nobile

thyrsiflorum ,,

formosum giganteum

chrysotoxum

Phalænopsis Schroe-

derianum

COLLECTION NO. 8. \$50.00

Dendrobium thyrsiflorum

formosum giganteum

Zygopetalum Mackaii

Miltonia candida

Lycaste Skinneri

Stanhopea tigrina

Cypripedium insigne

Odontoglossum grande

or similar

Odontoglossum citrosmum Lælia anceps

Oncidium Papilio

splendidum

varicosum Rogersii

Calanthe Veitchii

Epidendrum vitellinum majus

nemorale

COLLECTION NO. 9. \$50.00

Cypripedium Harrisianum

Calanthe Veitchii

Regnieri

Cœlogyne cristata

Trichopilia suavis

Lycaste Skinneri

Odontoglossum grande Vanda cærulea

or similar

Oncidium varicosum tigrinum

Papilio majus

Epidendrum vitellinum majus

Miltonia vexillaria

Lælia majalis

præstans Dendrobium nobile

COLLECTION NO. 10. \$75.00

Cattleya Trianæ

Mossiæ

..

gigas " Schroederæ

Mendelii

Gaskelliana

labiata

Percivaliana

Harrisoniæ Bowringiana

Schilleriana Lælia ancens

autumnalis

Lælia præstans

Odontoglossum grande

citrosmum Uro-Skinneri

Oncidium tigrinum

Oncidium varicosum Rogersii

splendidum Calanthe Veitchii

Regnieri

Trichopilia suavis

Cœlogyne cristata Cypripedium insigne

or similar

Cypripedium callosum

Lawrenceanum

Curtisii

Harrisianum " Spicerianum

Dendrobium nobile

Phalænopsis

formosum giganteum Wardianum

Miltonia vexillaria

candida

# MATERIALS FOR ORCHID CULTURE

# SQUARE ORCHID BASKETS, OAK

Size 4-inch	Per doz.	Size	Per doz.
4-inch	\$1 90	8-inch	\$3 00
5-inch	2 00	9-inch	3 50
6-inch	2 25	10-inch	4 00
7-inch	2 70	12-inch	5 00

# SQUARE ORCHID BASKETS, ROUND WOOD, OAK

Size	Per doz. (	Size	Per doz.
4-inch	S1 90	8-inch	\$3 00
5-inch	2 00	9-inch	3 50
6-inch	2 25	10-inch	4 00
7-inch	2 70	12-inch	5 00

# ROUND ORCHID BASKETS, ROUND WOOD, OAK

Size	Per doz.	Size	Per doz\$2 70
5-inch	. \$2 00	7-inch	
6-inch	2 25	8-inch	3 00



Orchid Baskets

# ROEHRS' PATENTED POT-HANGERS

Made from single and double wire. Fit any size pot from 4-inch to 8-inch. Easily adjusted and removed. 12 cts. each.

### ORCHID PEAT AND MOSS

Orchid Peat	\$2.00 per bag
Orchid Peat, Picked	4.00 per bag
Sphagnum Moss	2.50 per barrel

# BAMBOO SHADING FOR ORCHID HOUSES

Square ft.	Square ft.
8 ft. wide x 4 ft. high\$0 03	8 ft. wide x 8 ft. high\$0 03
8 ft. wide x 5 ft. high 03	8 ft. wide x 10 ft. high 03
8 ft. wide x 6 ft. high 03	8 ft. wide x 12 ft. high 03
8 ft. wide x 7 ft. high 03	10 to 15 pieces to a bale

## CELLULOID LABELS

These labels are most attractive and very durable.		100
4-inch	.\$2	00
5-inch		

# MURATORI'S PULVERISATEUR HAND SPRAYER

The best and most reliable instrument ever invented for spraying Orchids. Used with either clear water or liquid insecticides. It diffuses an even, dew-like spray on every part of the plant, in a manner impossible to be obtained by any syringe. Full directions with sprayer.

Price, in burnished copper, holding 3 and 4 qts., on application. Nico-Fume Liquid. One-half gallon, \$5.50; gallon, \$10.50.



Muratori's Sprayer



The magnificent display our plants make when grown in the conservatory

# GREENHOUSE PLANTS STOVE AND

We have for years been growing a great variety of these plants and by continually adding to our collection, we have today the finest in America. These plants, with ever-varying foliage and habit of growth, a good many of them bearing beautiful flowers, add the necessary luster and beauty to the conservatory, and are an everlasting pleasure to the amateur. They are quite as easily grown as any others. Many of these plants enumerated are climbers and creepers, others of a trailing habit lend them-

selves finely to basket-work.



Acacia Drummondii

We also always have a number of specimen plants on hand to produce immediate effect, and anyone building a conservatory and wishing to stock it with really choice plants would do well to communicate with us. ACACIA armata. 5- to 6-in. pots....\$2 to \$3 50 armata pendula. 5- to 6-in. pots....\$2 to 3 50 cordata. 5- to 6-in. pots......\$2 to 3 50 **Drummondii.** 5- to 6-in. pots . . . . . \$2 to 3 50 longifolia magnifica. 5- to 6-in. pots.\$2 to 3 50 ovata. 5- to 6-in. pots.....\$2 to 3 50 paradoxa. 5- to 6-in. pots.......\$2 to 3 50 platyptera. 5- to 6-in. pots.......\$2 to 3 50 

 platyptera.
 5- to 6-in. pots.
 \$2 to 3 50

 pubescens.
 Specimens.
 \$50 to 100 00

 pulchella.
 5- to 6-in. pots.
 \$2 to 3 50

 Sanderi (hispida). Grown for its long, red, amarantus-like spikes of flowers; green foliage. 5- to 6-in. pots.......50 cts. to 1 00 Sanderi alba. 5- to 6-in. pots.....\$1 to 1 50 ACANTHUS montanus. Thistle-like in appearance; long, spinose leaves. 6- to 7-in. \$1.50 to 2 50 pots. \$1,50 to 2 50 **ÆCHMEA Thibautiana.** (Bromeliaceæ.)
4- to 5-in. pots. \$3,50 to 5 00 **ÆSCHYNANTHUS pulchra.** A handsome trailing plant with brilliant scarlet flowers. Very good for baskets. 3- to 4-in. pots. 75 cts. to 1 50 zebrinus. Variegated foliage plant. 3- to 5-in. pots.....\$1 to 3 00

Many can be had in small sizes at moderate cost.

AGAPANTHUS umbellatus (Lily of the Nile). Each
Blue flowers. 6- to 8-in. pots\$2.50 to \$5 00
Blue flowers. 6- to 8-in. pots\$2.50 to \$5 00 umbellatus albidus. 6- to 8-in. pots. \$2.50 to 5 00
\$2.50 to 5.00
φ2.50 to 5 00
AGLAONEMA commutatum. 3- to 4-in.  pots
pots
costatum. 3- to $4\frac{1}{2}$ -in. pots75 cts. to 1 50
Curbesi. 3- to 4-in. pots
pictum. Dwarf grower; foliage dark green,
pictum. Dwarf grower; foliage dark green, variegated white. 3- to 5-in. pots. 50 cts. to 2 00
<b>versicolor.</b> 3- to 4-in. pots75 cts. to 1 50
ALLAMANDA anthortion Store climber
ALLAMANDA cathartica. Stove climber; flowers golden yellow, funnel-shaped; quick grower, 4- to 9-in. pots\$1 to 5 00
aviels golden yehow, runner-snaped,
grandiflora. Produces thin stems of yellow
grandinora. Froduces thin stems of yellow
flowers. 4- to 12-in. pots \$1.50 to 10 00
Hendersonii. Very free-flowering; flowers very large; yellow. 4- to 10-in. pots.\$1 to 7 50
very large; yellow. 4- to 10-in. pots.\$1 to 7 50
Williamsii. Flowers continuously in clus-
ters. 4- to 9-in. pots\$1.50 to 5 00
ALOCASIA, Alexandra. 3- to 5-in. pots.\$3 to 5 00
argyræa. Surface almost silvery white,
with interspaces shaded light green. 4- to 5-in. pots
5-in. pots\$3 to 5 00
Chantrieri. 4-in. pots
Kerchoveana. Large, variegated leaves.
3- to 5-in, pots
3- to 5-in. pots
markings reverse side rich purple 21/2-
to 4-in pote \$1.50 to 5.00
markings, reverse side rich purple. 2½- to 4-in. pots
and marbled white; footstalks streaked
pure white, 2½- to 4-in, pots\$1.50 to 4 00
Martin Cahuzac. Green with prominent
white veins; reverse side light purple. 5-
to 7-in. pots
metallica. Rich bronze, purple below. 3-
to 4 in. pots
Mortefontainensis. 4-in. pots 5 00



Allamanda Hendersonii



Alocasia argyrea	
Alocasia plumbea. 4-in. pots\$5	:h 00
princeps. 4-in. pots 5 (	ŎŎ
Rodigasiana. 4-in. pots 5	00
Sanderiana. Dark green with striking	
ivory-white veins. 3- to 4-in. pots\$3 to 5	00
Sanderiana nobilis. 4-in. pots 5	00
Thibautiana. Greyish olive-green, greyish white veins. 3- to 5-in. pots\$3 to 5	00
Van Houttei. 4-in. pots	00
Watsoniana. 3- to 4-in. pots\$3 to 5	00
Watsoniana superba. 4-in. pots 5	ŏŏ
zebrina. Foliage dark green; stems light	
green. 4- to 6-in pots	00
	00
	00
	50
AMARYLLIS. Finest Vittata Hybrids. Giant	
bulbs\$30 per doz	
AMOMUM Cardamon. 3- to 4-in. pots	00
50 cts. to 1	00
vitellinum. Resembles a Maranta. 3- to 5-in, pots	50
5-in. pots	JU
50 cts. to 1	00
ANANAS Porteanus fol. var. 3- to 5-in. pots.	oo
\$1.50 to 4	00
sativus fol. var. A very striking foliage	
sativus fol. var. A very striking foliage plant, beautifully variegated pink on	
light green. 4- to 6-in. pots\$2 to 5	00
The state of the s	50
ANTHURIUM Andræanum. 5- to 7-in. pots	
	00
	00
Andræanum Ferrierense. 5- to 7-in. pots.	00
Andræanum, John Laing. Spathes very	oo
dark red. 7-in. pots	00
Andræanum Lowi. Dark red. 7-in. pots 5	00
Andræanum, Mr. Julius Roehrs. Very	0.5
	00
Andræanum, Mrs. Julius Roehrs. Spathes	00
large; salmon-pink. 6-in. pots 5	UU



Begonia, Gloire de Lorraine

2 00

3 00

Asparagus Duchesnei. 9-in. pots
elongatus. 5- to 6-in. pots\$1 to
Lutzi. Very fine, feathery foliage. 4- to
5 in pote \$1 to
Madagascarensis. Good climbing variety of strong growth. 7- to 10-in. pots.\$5 to
of strong growth. 7- to 10-in. pots.\$5 to
Madagascarensis compacta. 4- to 9-in
pots
myriocladus. Dwarf habit; deep bluish
green. 4- to 6-in. pots\$1.50 to
plumosus. Fine for cutting. 3- to 6-in. Each
pots
for backets 4 to 6 in note 500 to 1 50
for baskets. 4- to 6-in. pots50c. to 1 50
Sprengeri foliis variegatis. 12-in. baskets 5 00
ASPIDISTRA lurida. Dark green
leaves; very good house plants. 4-
to 6-in. pots\$1 to 2 50
lurida foliis variegatis. 4- to 6-in.
pots\$1.50 to 3 50
AZALEAS. See Forcing Plants, p. 62.
BEGONIA glaucophylla scandens.
Flowers pink, in large trusses;
handsome foliage from 50 cts. up.  Gloire de Lorraine. Fine winter-
flowering variety, with splendid
clusters of rosy crimson flowers.
Rooted leaf-cuttings in spring, in
2½- and 3-in. pots, \$18 and \$25 per
100; large plants, from Sept. to Dec.
5- to 7-in. pots,
Gloire de Sceaux. Beautiful bronze
foliage; pink flowers; winter. 3- to
5-in. pots

Begonia, Glory of Cincinnati. In some Each ways an improvement upon Lorraine; the flowers are large and the color somewhat more brilliant. 5- to 7-in. pots....\$1 to \$3 50 Gregorgiana. 4- to 5-in. pots....50 cts. to 1 00 incarnata maxima. 3- to 4-in. pots.50c. to 1 50 manicata aurea. Leaves large, green, spotted yellow. 3- to 4-in. pots.50 cts. to 1 00 manicata cristata. Leaves same color as above, but edges are fringed very beautifully. 3- to 5-in. pots.......50 cts. to 1 50



Aristolochia gigas Sturtevantii (see page 35)

Begonia, Mrs. J. A. Peterson. New. See Ea	ich
Otto Foster. 2½-in. to 3½-in. pots. 50c. to \$1	00
punctata. 3- to 4-in. pots50 cts. to 1 Rex. In the following varieties: 3- to 5-in.	00
Rex. In the following varieties: 3- to 5-in.	
pots	00
Bella Madame Siebold	
Mrs. H. G. Moon President Carnot	
Sanders' Masterpiece The Commodore	
Her Majesty Lenox Nero Silver King	
The Rajah Veitchii	
smaragdina. Green velvety foliage. 21/4-	
to 3½-in. pots	00
to 3½-in. pots	
\$1 to 1	50
Turnford Hall. Winter-flowering, white; same habit as Lorraine. Leaf-cuttings and	
same habit as Lorraine. Leaf-cuttings and	
plants same prices as for Lorraines.	
BERTOLONIA pubescens. 3- to 4-in. pots.	
\$1 to 1	
Sanderiana. 3- to 4-in. pots\$1 to 2	00
BIGNONIA argyreo-violascens. Strong-	
growing stove climber; small purple foli-	
age when young, changing to variegated	50
later. 4- to 6-in. pots	50
BILLBERGIA Forgettiana. 4- to 7-in.	<i>J</i> 0
nots S5 to 25	00
pots	00
ers purple: limp petals and red sepals 4-	
to 5-in. pots	00
rhodocyanea. Rose-colored flower. 5- to	
6-in. pots	00
BORONIA elatior. 5- to 6-in. pots\$1 to 2	00
megastigma. 5- to 6-in. pots\$1.50 to 2	00
BOUGAINVILLEA glabra Sanderiana. Flowers rich violet-red. 5- to 7-in. pots.	
Flowers rich violet-red. 5- to 7-in. pots.	00
\$1.50 to 5	00
Harrisii. One of the most beautifully varie-	
gated foliaged and flowering plants; foliage	
beautifully marbled creamy white on dark green ground. 4- to 5-in. pots\$1.50 to 2	50
BOUVARDIAS. Single Varieties. Rose-	<b>J</b> U
Pink, Scarlet, White. 5- to 6-in. pots 1	00
2 11, 121-121, 121-121 5 to 6 In: pots.: 1	00



Fancy-leaved Caladium

Bouvardias,			
pots Hogarth.	Red.	 	\$1 00

Alfred Neuner. White. Pres. Garfield. Pink.

Humboldti. White. Large single flowers; fine for cutting.

#### CALADIUMS. FANCY-LEAVED

No other foliage plants equal these in rich and gorgeous, yet soft coloring. We claim to have the finest collection in America, including all new varieties. Dormant tubers supplied from October to February. Plants afterward.

Caladiums, Fancy-leaved, in latest varieties: Tubers from 50 cts. to \$2 each; plants, 3- to 4-in. pots, \$1 to

Almeirim. Transparent white, with broad, bright carmine-colored ribs.

Alvaro de Carvalho. Transparent dark rose. Most beautiful of all rose-colored Caladiums.

Arassuahy. Beautiful rose. Large leaf.

Barbacena. Rose and green with broad black ribs. Beija-Flor. Surface of leaf shiny like mother-of-pearl and interspersed with carmine-colored ribs, veins and spots.

Benjamin Constant. The milky-white surface of leaf is shaded with a tender crimson, especially along the ribs. Magnificent.

Bonito. Transparent pink with green edge; ribs yellowish.

C. E. Dahle. Large leaf; pink center, spotted pink. Cætano de Andrade. Similar to Beija-Flor.

Camara. Cream with small rose spots. Magnificent.

Ceara. Large almost round leaf; greenish white center. Reddish ribs.

Crumarim. Large pink leaf with black-green ribs. Descalvado. Rose spotted light and dark green. Dona Carmen de Macedo. Transparent rose with green veins.

Dr. Joao Baptista de Castro. Dark rose center, darker rose ribs, whitish green edge.

Gireoud. The leaves are slightly covered with large brownish red spots.

Guil-Mar. Cream-colored, dark salmon back-ground. Magnificent. Gurupa. Dark blood-red center. New shade.

Hortulania. Improved Rio de Janeiro.

Iriri. Pale rose, carmine-ribbed.

Itaipava. Red center, cream edge, dark red ribs.

Itamby. Large leaf; speckled lilac.

Jequitinhonha. Delicate light lilac, green ribs. Juracy. Light rose center, cream ribs. Transparent. Magnificent.

Macapa. Cream, dark-rose spots. Magnificent. Mambucaba. Brown-red center; ribs of a lighter shade.

Maneol Telles Barreto. White, green edge.

Maraba. Light rose, center rib black, white veins, narrow green edge. Magnificent.

Maracana. Large yellowish leaf interspersed red and green.

Marapata. Carmine-rose.

Martin de Sa. Light rose. Small leaf.

Mrs. John Laing. Pink, yellowish ribs. Is a gem of the assortment.

Mundahu. Dark rose.

FANCY-LEAVED CALADIUMS, continued

Ouro Fino. Transparent golden leaves, ribs car-

Pedro Alvares Cabral. Darkest red, edge yellowish green. Magnificent.

**Pepery.** Rose center, the principal rib is almost black, green edge with red spots.

Pelotas. Red center with darker spots.

Pintado. Numerous light rose spots.

Pioea. Light rose, very lustrous, carmine ribs.

Piratininga. Dark rose center, darker ribs, greenish edge with green spots. Magnificent.

Rio de Janeiro. Transparent pink ground; very lustrous. The narrow green edge of leaves is dotted with pink-and-white spots.

Rodrigues Alves. Cream-colored leaves, spotted carmine and green.

Saquarema. Large cream-colored leaves, covered with transparent light greyish blue spots, interspersed pale green. Entirely new shade.

Semutara. Red, pale greenish edge.

Senhorita Odette de Carvalho. Pale rose, pink ribs. Magnificent.

Soberano. Dark rose, greenish yellow edge. Magnificent.

Suassuhy. Transparent light rose, lighter ribs, white-and-green edge.

Trahiras. Pure white, green veins. Triumpho. Beautiful red. Lustrous.

Werner Meyer. Large leaves with red center, edge yellowish green partly spotted dark green.

## CAMELLIAS

We grow thousands of these, and in the fall of the year have them well set with buds. The following list comprises the very best varieties.

Plants from 5-in. pots, \$1.50 to \$2 each; 6-in pots, \$2.50 to \$3.50 each; 7-in. pots, \$4 to \$6 each. Larger and specimen plants, \$10 to \$35.

Alba plena. Pure white. Althæaflora. Dark red.

Baron Bleichræder. Red, mottled white. Beaute de Nantes. Dark pink.

Colombo. Pink.
Contessa Low Maggi. Red, blotched white.
Donkelaari. Dark red.

Elegans Chandlieri. Bright red. Frau Minnie Seidel. Beautiful shell-pink.

Herme. Pink and white.

Il tramento. Pink.

Lady Campbell. Bright red.

Mathodiana alba. White.

Madame Lebois. Red.

Pæoniæflora. Dark red.

Principessa Bacciochi. Red.

Principessa Clothilda. Red.

Palazza Tursi. Red.

Valevareda. Red.

Variegata. Red, variegated.

CAMPYLOBOTRYS (Hoffmannia; Higgensia). 

Ghiesbreghtii variegata. 3- to 4-in. pots.
75 cts. to 1 00

CANISTRUM aurantiacum. (Bromeliaceæ.) Orange-yellow flowers in a cupshaped involucre of orange-red bracts. 4- to 6-in. pots.....\$2.50 to 5 00



Coccoloba pubescens

	CENTROSOLENA bullata. 3- to 4-in. pots. Each. \$1 to \$2 00
	CEROPEGIA Woodii. Fine creeper with heart-shaped thick leaves of silvery grey color. 3-in. pots
f	CESTRUM elegans. Tall slender plant; half-climbing; flowers reddish purple. 3- to 4-in. pots\$1 to 1 50
,	CHLOROPHYTUM Sternbergianum. 3- in. pots
	CISSUS discolor. Fine stove climber; green, spotted white and purple. 3- to 6-in. pots
	CITRUS: Kumquat, Sinensis, Otaheite, etc. Strong plants, fruited\$2.50 to 5 00 Specimens, price on application.
	CLERODENDRON Balfouri. Fine climber; cluster of white flowers with a corolla. 4- to 7-in. pots
	Balfouri variegata. 4- to 7-in. pots\$1 to 3 50 fallax. Flowers bright scarlet. 4- to 6-in. pots\$1 to 2 50
	CLIVIA (Imantophyllum) miniata. Flowers produced in umbels of ten to twenty; deep orange. 5- to 6-in. pots\$1 to 2 00
	7- to 9-in. pots\$2.50 to 5 00
	7- to 9-in. pots\$2.50 to 5 00  COCCOLOBA pubescens. Very large-leaved, striking plants. 6- to 10-in. pots\$5 to 15 00
	7- to 9-in. pots\$2.50 to 5 00 COCCOLOBA pubescens. Very large-leaved,
	7- to 9-in. pots\$2.50 to 5 00  COCCOLOBA pubescens. Very large-leaved, striking plants. 6- to 10-in. pots\$5 to 15 00  COLOCASIA neo-guineensis. 4- to 6-in. pots\$1 to 2 50
	7- to 9-in. pots

# 

# CROTONS

Unexcelled in beauty and richness of colors. They are fine plants for the conservatory and can also be used for planting out. Our collection is most extensive.

3½- to 4-in. pots, 50 cts. to 75 cts.; 5-in. pots, \$1 to \$1.50. Larger plants, \$2.50 to \$5

#### TRILOBED CROTONS

Craigi Debrie Lachaume Docteur Alix Fred Sander Mlle. Elizabeth Andre Madame Delaume Madame Fernand Kohl Madame Houlet Madame de St. Valier Monsieur Fournier Monsieur Magne Monsieur Opix Trilobum grandiflorum

#### LARGE-LEAVED CROTONS

Andreanum
Baron Alphonse de
Rothschild. New.
Baron Frank Selliere
B. Comte
Beauty of Wyndmore
Bergmanii
Bruxellense
Challenger
Charmer
Day Spring
Delaware
Duchesse de Gramont

Edwin Lonsdale
Elaine
Evansiana
Eugene Draps
fasciata
Feuilles d'Automne
General Brissac
Hassen Rassem Bey
Jamesiana
Julius Roehrs
Little Gem
Lord Belhaven
Lord Hope



Croton, Fred Sander



Dracæna terminalis (see page 43)

#### LARGE-LEAVED CROTONS, continued

Lord Rendall
Madame Benard
Madame Edward
Debries
macrophylla
Marquise de Balleroy
Mlle. Martha Cahuzac
Mons. Louis Draps
Mons. Mantheau

Mons. Victor
Lemoine
Mortefontonense
Mrs. Duncan
Macaw

Newmanii
Philadelphia
President Deimale
Prince Henry
Prospect Park
Pucciana
Robert Craig
Rose Hill
Reidi
Rubra lineata
Schattii
Sir Walter Scott
Souvenir de Laeken
Thompsonii
Wm. R. Smith

## NARROW-LEAVED CROTONS

Aighburthen Gem Anatomense Brilliantissima Chantrieri Major Chelsoni Childsoni Comte de Castellane Countess Daviesii Earemus Egmontonense elegantissima Elysian filicifolia aurea Flambeau Golden Thread Masterpiece Golden Ring Hammondii Hanburyana

Her Majesty Ingomar interruptum irregularis Lady Zetland Lucy Minerva Mrs. H. B. May Mrs. Luther punctata aurea Oueen Victoria roseo-picta ruberrimum Sinitziana Souvenir de Thomas Rochford superbus undulatum variabilis volutum

CURMERIA Wallisii. Handsome Each ornamental plant; leaves rich deep green, irregularly blotched yellowish green. 4- to 6-in. pots.....

Warrenii

\$1 to \$2 50

# JULIUS ROEHRS CO., RUTHERFORD, N. J. ORCHIDS, STOVE AND GREENHOUSE PLANTS

Dracæna Doucetti. Leaves narrow, varie- Each
gotod white hardy 7 to 8 in FF OC
ensifolia. Long narrow green foliage. 5- to
0-in. pots
bouse-plant 41% to 0 in pote \$1 to 5 000
ensifolia. Long narrow green foliage. 5- to 6-in. pots
gated, striped pale vellow, 5- to 7-in.
pots
gated, striped pale yellow. 5- to 7-in. pots
striped yellow in center. 5- to 8-in. pots.
\$1 to 5 00
Godseffiana. Entirely different habit from all other Dracænas. Leaves leathery
dark green, densely marked with spots of
creamy white. 4- to 5-in. pots50 cts. to 1 00
Goldieana. Leaves dark green, marked
cream-white. 3- to 5-in. pots\$1.50 to 3 00
gracilis. Short, narrow, brownish green
foliage. 3½- to 5-in. pots50 cts. to 1 00
Imperialis. 4- to 6-in. pots75 cts. to 2 00 Kellerii. Improved Godseffiana. 3½- to
6-in. pots
6-in. pots
grower. 4- to 7-in. pots\$1 to 3 50
letigenosa. Narrow leaves; center varie-
gated purple. 6- to 7-in. pots\$3.50 to 5 00
Lord Wolseley. Crimson-carmine, changing to bronze. 4- to 5-in, pots75 cts, to 1 50
ing to bronze. 4- to 5-in. pots75 cts. to 1 50 <b>Mandeana</b> . Wide leaves; dark red. 4- to 6-
in. pots\$1 to 2 50
Rothiana. Very robust grower; broad
in. pots
rubra. Narrow red leaves. 6- to 7-in. pots.
\$3.50 to 5 00
Sanderiana. Small, light green leaves, edged with creamy white. 21/4- to 3-in.
pots
stricta grandis. Carmine-red leaves.
pots
terminalis. Olive-green, striped carmine
and pink; young leaves rich crimson; very
decorative. 4- to 6-in. pots75 cts. to 2 00 Victoria. Bright golden yellow, with central
band of green, streaked grayish white.
5- to 7-in pots \$5 to 10 00



Eucharis Amazonica



Gardenia Veitchii (see page 44)

Dracæna Youngii. Broad, purple leaves. Each
4- to 6-in. pots
\$1 to 2 00 ENCHOLIRION Saundersii. (Bromelia-
ceæ.) 4-in. pots
EPIPHYLLUM. (Cactaceæ.) Flowers pro-
duced at the ends of drooping branches.  roseum amabile. Rose-colored flowers.  4- to 6-in. pots
4- to 6-in. pots
to 6-in. pots
truncatum superbum. Larger and bright-
er flowers than preceding. 4- to 6-in. pots\$1.50 to 3 50
ERICA (Heather Plants, or Heaths). A large
genus of cool-growing greenhouse plants,
originating mostly from Cape of Good
6-in. pots
Hope. 5-in. pots
February to April. cupressina. Pink. Spring.
gracilis. Purplish red flowers. September to
December.
King Edward VII. Pink. Spring.
melanthera. White, tinged with pink. Winter.
persoluta alba. White. April. persoluta rosea. Pink. April.
President Carnot. Pink. Winter.
EUCHARIS Amazonica (Amazon Lily). Fine Each
flowering plants; white. Bulbs\$1 00
EUGENIA microphylla. 3- to 5-in. pots. 75 cts. to 2 50
EUPHORBIA Jacquiniæflora. Long spikes of orange-red flowers. 2½-in. pots 25
FARFUGIUM grande. Very ornamental.
3-in. pots
FICUS Australis fol. variegata. 3- to 5-in.
pots\$1 to 3 50

Ficus Canonii (Atrocarpus). Very dark Each purple leaves. 4- to 6-in. pots\$1.50 to \$3 00
Chauvierii. 5- to 6-in. pots\$2 to 3 00
elastica. 5- to 6-in. pots
elastica foliis-variegatis. Variegated. 5-
to 6-in. pots
pandurata. Leaves large, broad, dark green.
Splendid house plant. 5- to 9-in. pots
\$1.50 to 10 00
Parcellii. Light green, mottled white. 4- to
5-in. pots
radicans. Very small-leaved; fine climber.
4-in. pots
repens. Another small-leaved climbing va-
riety. 4-in. pots 50
repens foliis-variegatis. 4-in. pots 1 00
rubiginosa (Baby Rubber). Dwarf variety,
resembling F. elastica. 4- to 5-in. pots.
\$1 to 1 50
utilis. 4- to 6-in. pots
Wendlandii. 6- to 7-in. pots\$3 to 5 00
FITTONIA argyroneura. Light green, striped
white. 4- to 5-in. pots50 cts. to 75
Pearcei. Light green, striped pink. 4- to
5-in. pots
FRANCISCEA floribunda. 4- to 6-in. pots.
\$1 to 2 50
Gardenia Veitchii. Flowers pure white,
delightfully fragrant. 2½-in. pots
\$12 per 100
3-in. pots\$20 per 100
4-in. pots
Larger plants
Specimen plants
opening planter





Heliconia illustris rubricaulis

Hoya carnosa variegata. 4- to 6-in. pots. \$1.50 to \$3.50.

IPOMŒA Horsfalliæ. Beautiful climber, flowers deep rich rose. 6- to 9-in. pots. \$2.50 to \$7.50.

ISOLEPIS gracilis. 2½-in. pots. 25 cts.

ISOLOMA bogotense. 4- to 5in. pots. 75 cts. to \$1.25.

IXORA. Fine flowering stove plants. 3- to 4-in. pots. 75 cts. to \$1.50. 5- to 7-in. pots. \$2 to \$5. amabilis. Pinkish white, suf-

fused orange acuminata. Pure white. aurantiaca. Orange-red. Chelsonii. Salmon-orange.

Dixiana. Dark orange. Duffii. Deep red. Prince of Orange. Fine orange.

splendens. Roserosea colored. Westii. Pale rose.

Williamsii. Reddish salmon.

JACQUEMONTIA pentantha. Beautiful stove climber, producing a mass of violet-blue flowers. 4- to 6-in. pots. \$1 to \$3.50.



Maranta roseo-lineata

JASMINUM gracillimum. White, fragrant Ea flowers. 4- to 5-in. pots \$1 to \$1	50
primulinum. 4- to 7-in. pots\$1 to 3 revolutum. Bright yellow; very fragrant.	
4-in pots	00
flowers waxy white. 4- to 6-in. pots \$2.50 to 4  rosea. Flowers pink. 4- to 6-in. pots	00
\$2.50 to 4	00
LEEA amabilis. Foliage dark olive-green; midrib of leaves silvery white. 3- to 4-in. pots	00
former; midrib and veins silvery. 3- to 5-in. pots\$3 to 5	00
MARANTA albo-lineata. 3½- to 6-in. pots. \$1 to 2	50
arundinacea. 4- to 5-in. pots\$1 to 1	50 75
<b>bicolor.</b> 4- to 5-in. pots\$1 to 1 <b>Binotii.</b> 4- to 5-in. pots\$1 to 2	50 00
Closoni. (New.) 3½- to 5-in. pots\$1 to 2 conspicua. 4- to 5-in. pots\$1 to 2	50 00
eximia. 3½- to 5-in. pots. \$1 to 2 fasciata. 3- to 4-in. pots. \$1 to 2 Goulettii. 4- to 5-in. pots. \$1 to 1	00 00 50
Goveniana. 4- to 5-in. pots\$1 to 1 illustris. 4- to 5-in. pots\$1 to 2	50 00
insignis. 4- to 5-in. pots\$1 to 2 <b>Kegeliani.</b> 4- to 5-in. pots\$1 to 2	00
Kerchoveana. 3-in. pots\$1 to 2	50 00
<b>Leopardiana.</b> 3½- to 4½-in. pots\$1 to 1 <b>Leitzii.</b> 3- to 4-in. pots50 cts. to 1	50 00
Lindeni. 4- to 6-in. pots	50 50
Luciana. 4- to 5-in. pots	00 00 00
Massangeana. 3- to 4-in. pots50 cts. to 1	00
mosselli. 4- to 5-in. pots.       \$1 to 2         Oppenheimii tricolor.       (New.)         3- to 4-in. pots.       \$2.50 to 5	
Porteana. 4- to 5-in. pots	00

Each
Maranta pulchella. 3- to 5-in. pots \$1 to \$2 00
regalis. 3- to 4-in. pots \$1 to 2 00
roseo-lineata. 4- to 5-in. pots\$1 to 2 00
<b>Sanderiana.</b> 3- to 5-in. pots\$1 to 2 00
smaragdina. 3- to 4-in. pots\$1 to 2 00
splendida. 4- to 5-in. pots\$1 to 2 00
tubispatha. 4- to 5-in. pots\$1 to 2 00
<b>undulata.</b> 4- to 5-in. pots
Vandenheckei. 4- to 5-in. pots\$1 to 2 00
Veitchiana. 3- to 4-in. pots\$1 to 2 00
vittata. 4- to 5-in' pots\$1 to 1 50
Wallisii. 4- to 5-in. pots
Warscewiczii. 3- to 5-in. pots\$1 to 2 00
<b>zebrina.</b> 3- to 4-in. pots
MEDINILLA amabilis. Flowers rosy pink.
4- to 6-in pots \$1.50 to 5.00
4- to 6-in, pots\$1.50 to 5 00 magnifica. Flowers rosy pink on pendu-
lous racemes; last a long time in perfec-
tion. $4\frac{1}{2}$ - to 8-in. pots\$3 to 10 00
magnifica superba. 6-in. pots
MIMOSA pudica. 3- to 4-in. pots.50 cts. to 1 00
MUSA Cavendishii. Produces the banana
of commerce. Dark green foliage. 8- to
12-in. pots
Ensete. Beautiful long and broad leaves.
Good for planting out. Large plants. 5- to 8-in. pots
8-in. pots\$2 to 5 00
<b>sapientum.</b> 6- to 10-in. pots\$3 to 10 00
<b>NEPENTHES.</b> 5- to 6-in. pots or baskets.
\$3 to 5 00
7- to 8-in. pots or baskets \$7.50 to 10 00
atrosanguinea Henryana Phyllamphora
Courtii Hookeriana Sedeni
Dominii intermedia splendida
Dicksoniana Mastersiana
Edinensis Patersonii
NEPHTHYTIS picturata. Variegated and
striped white, heart-shaped foliage. 4- to
7-in. pots\$1 to \$3 50
tryphyllus. 3- to 4-in. pots\$1 to 1 50
1. J. T.





Nepenihes mixta superba

•	
NIDULARIUM Amazonicum. (Brome- Ea	ch
liaceæ.) Dark red leaves. 5- to 6-in.	
pots\$3 to \$5	00
Innocentii. 3- to 4-in. pots\$2.50 to 3	
OLEA fragrans. 4- to 5-in. pots\$1 to 1	50
PANAX Balfourii. Foliage green, splashed	
creamy white, edge white, 3-in, pots	75
Victoriæ. Small, finely cut foliage of light green with white variegation. 3- to 4-in.	
green with white variegation. 3- to 4-in.	
pots50 cts. to 1	00

PANDANUS Baptistii. Foliage green, with Each yellow stripe in center. 4- to 5-in. pots.
75 cts. to \$1 50 Large plants\$5 to 10 00
graminifolius. Narrow, dark green foliage.
4- to 5-in. pots
ing, narrow foliage, well variegated; mar-
/- to 8-in. pots
Pacificus. Broad, massive, dark green foliage. 4- to 10-in. pots\$1 to 10 00
Sanderi. Leaves long, recurved, rich golden yellow; variegation becomes stronger as
plant gets older. 4-in. pots
utilis. Leaves green, with red spines. 4- to 7-in. pots
Veitchii. Leaves dark green, recurved, bordered pure white. 3- to 7-in. pots50c. to 5 00
PANICUM variegatum. Very fine for edging
or baskets; white, striped pink. 3- to 4-in. pots
PASSIFLORA, C. Elliott (Passion Flower). Stove climber. Flowers white; sweet-
scented. 4- to 6-in. pots\$1 to 3 00  Pfordtii. Blue flowers. 4- to 6-in. pots.
\$1 to 2 50
princeps racemosa (Tacsonia racemosa). Flowers bright scarlet. 6-in. pots
quadrangularis foliis-variegatis. 4- to 6-in. pots
trifasciata. 6-in. pots
PAULLINIA thalictrifolia. Vine. 4- to 6-in.
pots
pulchra. Creeping foliage plant; dark foli-
age. 4- to 5-in. pots
3- to 4-in. pots
maculosa. 3- to 4-in. pots50 cts. to 1 00
PERESKIA Godseffiana. 4- to 6-in. pots. 50 cts. to 1 00
PERSEA gratissima. 5- to 6-in. pots\$1.50 to 2 50
PHALANGIUM Bechii. Narrow variegated leaves. 2½- to 4-in. pots25 ets. to 50
PHILODENDRON acuminata. 4- to 6-in.
pots
\$1 to 2 50 Carderi. Green and gray. 4- to 5-in. pots.
\$1 to 2 00  Devansayanum. Leaves bronze. 5- to 7-
in. pots\$2.50 to 5 00
gloriosum. 4- to 6-in. pots
pertusum. 5- to 7-in. pots\$1.50 to 3 50
Wallisii. 6- to 8-in. pots
PHORMIUM tenax. 7- to 8-in. pots\$3 to 5 00
PHRYNIUM Lindeni. Fine variegated-foliage plant. 3- to 4-in. pots75 cts. to 1 50
PHYLLANTHUS mimosæfolia. 3- to 5-in.
pots
speciosus. 3- to 6-in. pots
PHYLLOGATIS rotundifolius. 3- to 4-in.
pots



Sphærogyne latifolia (see page 48)

STROBILANTHES Dyerianus. Cordate at Each base, sessile, variegated with iridescent tints of blue and lilac. 3- to 4-in. pots.

50 cts. to \$0.75

TABERNÆMONTANA pleno. Pure white, d	
6-in. pots	50 cts. to \$3 00
TACCA Chanterierii. 3-	
TESTUDINARIA Elepha	
Foot Fern). Greenhou	se climber. Yellow
flowers. Very intere	sting plant. Speci-
men only	
THUNBERGIA laurifoli	a. Vine. 4- to 7-in.
pots	\$1 to 5 00
TILLANDSIA Duval	i. (Bromeliaceæ.)
Flowers dark blue; ve	\$2.50 to 5 00
Lindeniana. Flowers	violet-blue, suffused
rose. 4- to 5-in. pots.	\$2.50 to 5 00
TRADESCANTIA discol	or. 3½-in. pots
fuscata. Brown hairy	foliage, 3- to 5-in.
pots	
Keginæ. Foliage beau	tiful purple. 4- to\$1 to 3 00
Reginæ variegata. 3-1	to 4-in. pots 25c. to 35
TREVESIA Sanderiana leaves. Fine specimen	plant. 14-in. tub25 00
VRIESIA. (Bromeliacea	
	-in. pots\$2.50 to 5 00
splendens. Bright gree	
	to 5-in. pots.\$2.50 to 5 00
-	o 6-in. pots.\$3.50 to 5 00
VRIESIA HYBRIDS. 4-	
aurora	Favorite
aurora X Rex Barilleti X Gloria	magnesiana nigrescens
Coppei	noella
Duchartii	Poelmani
Dr. Lebel	Rex
erecta	splendens
ZYOPHYLLA latifolia.	Looks like an Aralia

**ZYOPHYLLA latifolia.** Looks like an Aralia; very attractive. 3- to 4-in. pots.\$1.50 to \$3 00

## PLANTS FOR SPRING DELIVERY

	Each	Doz.	100
BEGONIA, Gloire de Lorraine. 2½-in. pots\$	25	\$2 50	\$18 00
Glory of Cincinnati. 2½-in. pots.	25		18 00
Mrs. J. A. Peterson. (New.) Hybrid between Socotrana and Gloire de Sceaux.			
Same habit of growth as Lorraine. Flowers a beautiful red; foliage a shiny bronze.			
2½-in. pots	50	5 00	40 00
2 <sup>1</sup> / <sub>4</sub> -in. pots	25	2 50	18 00
BOUVARDIAS. Single-flowering; Red, White, Pink	20	2 00	15 00
CHEIRANTHUS Cheiri (Wallflower). Pure yellow strain. Very large single			
flowers		3 00	20 00
CROTONS. Our collection comprises only the best varieties. The collection we			
offer includes all of the New Varieties which are good and distinct.			
Collection of 50 varieties. 3 to 4-in. pots\$25 00			
Collection of 25 varieties. 3- to 4-in. pots			
CYCLAMENS. Very best strain. Dark Red, Pink, Pure White, White with Pink			
Eye, Salmon and Glory of Wandsbeck. 3-in. pots	25	2 50	18 00
DRACÆNA terminalis. 2½-in. pots		2 50	18 00
EUPHORBIA Jacquinæflora. 21/4-in. pots		2 50	18 00
MARGUERITES. Single.		1 50	12 00
POINSETTIA. 3-in. pots		2 50	18 00
SWAINSONA, Mrs. Joseph Manda. New orchid-colored variety. 21/4-in. pots	75	7 50	<b>5</b> 0 00

Roses, Carnations and Chrysanthemums for Greenhouse Culture. times in a position to supply all the known new and commercial varieties. Special list with prices will be sent on application.

### **PALMS**

All Palms are ornamental, and many varieties, being of a majestic yet graceful growth, are indispensable in conservatories. Of high decorative value, they produce an effect, whether used in parlor, hall or greenhouse, not to be obtained by any other plant.

We carry a large assortment, especially in the commercial varieties, like Kentia, Phoenix, Areca, Cocos, etc., but our list includes also many of the rarer varieties. We always have on hand large specimens. Full descriptions and prices will be cheerfully forwarded on application.

ARECA Baueri (Rbopalostylis Baueri). 7-in. pots, 3½- to 4-in. high, \$5 to \$7.50 each. lutescens. 5-in. pots, \$1.50. 6-in. pots, \$2.50. 7- to 10-in. pots, \$3.50 to \$10. Specimens, \$25 to \$40. speciosa. 4-in. pots, \$1.50. 5-in. pots, \$2.50. sapida (Rbopalostylis sapida). 7-in. pots, \$4 to \$5. 8-in. pots, \$7.50. triandra. 5-in. pots, \$2.

o-in. pots, \$5.		
Verschaffeltii (Hyopborbe	Each	
Verschaffeltii). 4-in. pots	 \$1 00	ı
5-in. pots	 2 00	
6-in. pots		
7- to 8-in. pots		
*		



Chamædoria Species

P <sub>c</sub>
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Carludovica humilis	ach
NGA saccharifera. 4-in. pots\$7	
ROCARYUM Mexicanum. 6-in. pots 7	50
ALEA Cohune.       4-in. pots.       3         5-in. pots.       5         6-in. pots.       7	
CALAMUS ciliaris. Slender stems, covered with short spines; leaves hairy. 4-in. pots	00
CARLUDOVICA humilis.       5-in. pots.       2         6-in. pots.       3         8-in. pots.       7         10-in. pots.       15	50 50
palmata. 5-in. pots	00
plicata. 5-in. pots.       4         6-in. pots.       5         8-in. pots.       10         10-in. pots.       15	00
CARYOTA mitis (Fish-tail Palm).	
6-in. pots	50 00 50
<b>urens.</b> 5-in. pots	
CHAMÆDOREA elegans. 6-in. pots. 2	50
CHAMÆROPS stauracantha (Acan-	

ARE: ASTI ATT:



Cy	rtosi	acnys	Re	naa

	Each
Cocos Weddelliana. 3-in. pots	\$0 35
5-in. pots	
6-in. pots	2 50
7- to 8-in. pots	5 00
CYCLANTHUS bipartitus. 4-in. pots	2 50
5-in. pots	
6-in. pots	
8-in. pots	
CYRTOSTACHYS Renda. 3-in. pots	3 50
5-in. pots	5 00
Renda; var., Duvivierianum. Leaf-stalks	
a beautiful red. 6-in. pots	
9-in. pots	
DÆMONOROPS Fissus. 7- to 8-in. pots.	
\$7.50 to	
ELÆIS Guineensis (Oil Palm). Very deco-	
rative. 4-in. pots	1 00
6-in. pots	
8-in. pots	
10-in. pots	
KENTIA Belmoreana. We have at all times	3
a large stock of this decorative Palm.	
Single Plants—	4 50
5-in. pots, 20 in. high, 6 leaves	1 50
5-in. pots, 22 in. high, 6 leaves	1 75
5½-in. pots, 26 to 28 in. high, 6 to 7 leaves	2 50
6-in pate 28 to 30 in high 7 leaves	3 00
6½-in. pots, 34 to 36 in. high, 7 leaves	3 00
\$4 to	4 50
7-in. pots, 36 in. high, 7 leaves \$5 to 8-in. tubs, 38 to 40 in. high, 7 to 8 leaves.	6 00
8-in. tubs, 38 to 40 in. high, 7 to 8 leaves.	. 7 50
9-in. tubs, 40-in. high, 7 to 8 leaves	10 00
10-in. tubs, 50 in. high, 8 to 9 leaves.	
\$12.50 to	15 00
Prices for large specimens on application.	
Made-up Plants of Kentia Belmoreana	. 1 05
5-in. pots, 18 in. high	1 25
5-in. pots, 20 in. high	1 50
5½-in. pots, 24 in. high	2 00 3 00
7-in. pots 36 in. high	6 00
7-in. pots, 36 in. high	10 00
1 000, 10 1111 1119111111111111111111111	-00

Kentia	Forsteriana.	More	slender	and	upright
in g	rowth than Be	Imor <b>e</b> ar	ıa.		

Single Plants—	ii <b>De</b> imorea	ına.			
Single I lants	Height	Lanzrec		Ea	a h
5-in. pots	20 in	5 to 6	(	\$1	75
6 in pote	24 in	5 to 6		2	
6-in. pots 6½-in. pots.	20 in	5+06	\$3.50.±0	1.	00
7-in. tubs	11/f+	5 +0 6	. \$3.70 to	0	50
7-III. tubs	4 /2 It	.5 10 0.	• • • • • • • •	10	
8-in. tubs 9-in. tubs	) It	.0 to 7.	• • • • • • • •	10	00
					00
10-in. tubs					00
13-in. tubs					00
15-in. tubs					00
16-in. tubs	10 to 12 ft.	.8 to 9.	.\$/5 to 10	00	00
18-in. tubs				50	00
Extra-large sp					
21 leaves, 2	0 feet high		2	50	00
Made-up Plant	ts				
Tube	Hairl	it		Ea	ch
7-in	3 ft.		\$4.50 to 3	\$5	00
8-in	3 to	3½ ft	\$6 to	7	50
8-in	4 ft			10	00
9-in	41/5 f	t		12	50
9-in. and 10-in	ı5 ft.		\$15 to	18	00
11-in	51/6 1	o 6 ft\$	22.50 to	2.7	50
12-in.	61/6 1	7 ft	\$30 to	35	00
12-in 14- and 15-in.	. 8 ft.		.\$40 to	60	00
16-in	9 to	10 ft	\$75 to 10	nn.	00
18-in	10 to	12 ft 4	120 to 1	50	00
Kentia Macarthu	irii. /-in.	pots		5	00
Sanderiana. 5-	·in. pots	• • • • • • •		2	50
6-in. pots					50
7-in. pots					00
Wendlandiana.	. 6-in. pot	s		2	50
8-in. pots				5	00
ATANIA Borbo	nica 6-in	note		1	50
8-in. pots				3	50
Commersonii.	7 in note			7	50
				1	
LICUALA grandi				2	50
6-in. pots				5	00
horrida. 5-in. p	oots			2	50
6-in. pots					00
•					75
LIVISTONA rotu				1	
5-in. pots					
6-in. pots	• • • • • • • • •	• • • • • •	• • • • • • •	2	00



Made-up Kentia Forsteriana



Phœnix Ræbelinii

LUDOVIA Lauchiana (Carludovica). 6-in. Each	PINANGA decora. 4
pots\$7 50 7-in. pots	5-in. pots
	patula. 5-in. pots.
MARTINEZIA caryotæfolia. 7-in. pots 5 00 8-in. pots 7 50	6-in. pots
	PTYCHOSPERMA 4-in. pots
OREODOXIA oleracea. 6-in. pots 5 00	5-in. pots
PHŒNIX Canariensis. Very pretty Palm of great decorative value. Being half hardy, it is fine for outside decoration. We always have some large specimens of this Palm in stock	RHAPIS flabelliform 8-in. pots  ROSCHERIA meland 6-in. pots  SABAL Adansoni. 7 8-in. pots 10-in. pots argentea. 7-in. pot 8-in. pots
11-in. tubs, 7 to $7\frac{1}{2}$ ft. high\$18 to 25 00	glaucescens. 8-in
Rœbelinii. One of the most graceful Palms. An excellent house-plant. Fairly hardy and good grower.	STEVENSONIA gran 5-in. pots
5-in. pots. 1 50 5½-in. pots. 2 00 6-in. pots. \$2.50 to 3 50 7-in. pots. \$4 to 6 00 8-in. pots. \$7.50 to 10 00 Specimen plants, in 12-in., 14-in., and 16-in. tubs. \$35 to 75 00	THRINAX. West I Palm. Very decorelegans. 4-in. pots 5-in. pots. 6-in. pots. 8-in. pots. Morrissii. 4-in. pots. 5-in. pots.
Extra-large specimens	VERSCHAFFELTIA

PINANGA decora. 4-in. pots.       Entrance         5-in. pots.       2         patula. 5-in. pots.       2         6-in. pots.       3	50 50
PTYCHOSPERMA         (Seaforthia)         elegans.           4-in. pots.         1           5-in. pots.         1	00 50
RHAPIS flabelliformis. 7-in. pots	50 00
ROSCHERIA melanochætes. 5-in. pots 4 6-in. pots	00
SABAL Adansoni.       7-in. pots.       5         8-in. pots.       7         10-in. pots.       10         argentea.       7-in. pots.       5         8-in. pots.       7         glaucescens.       8-in pots.       10	00 50 00 00 50 00
STEVENSONIA grandifolia. 4-in. pots	50 50
THRINAX. West Indian species of Fan Palm. Very decorative and graceful.	
elegans. 4-in. pots     1       5-in. pots.     1       6-in. pots.     2       8-in. pots.     5       Morrissii. 4-in. pots.     1       5-in. pots.     2	50 00 00 00
VERSCHAFFELTIA splendida. 4-in. pots 2	00

CARLUDOVICA palmata. 15-in. tub. 9 ft. high, 5 leaves	SPECIMENS OF RARE AND DECORATIVE PALMS
CARYOTA urens. 30-in. square tub, 14 to 15 ft. high, 8 to 10 ft. spread. Very bushy. 35 00 CHAMÆEROPS humilis. 38-in. square tub, 14 ft. high, 12 ft. spread. One main and 5 side stems.300 00 COCOS plumosus. 26-in. tub, 24 ft. high. 14 leaves, 9 ft. spread. 150 00 Belmoreana. 24-in. tub, 10 ft. high, 16 leaves, 9 ft. spread. 150 00 Belmoreana. 24-in. tub, 15 ft. high, 16 leaves, 9 ft. spread. 150 00 Forsteriana. 26-in. tub, 15 ft. high, 16 leaves, 9 ft. spread. 150 00 Forsteriana. 26-in. tub, 15 ft. high, 16 leaves, 17 spread. 150 00 Forsteriana. 26-in. tub, 15 ft. high, 16 leaves, 17 spread. 150 00 Forsteriana. 26-in. tub, 15 ft. high, 16 leaves, 17 spread. 150 00 Forsteriana. 26-in. tub, 15 ft. high, 16 leaves, 18 ft. spread. 150 00 Forsteriana. 26-in. tub, 17 spread. 150 00 Forsteriana. 16-in. pot, 4 ft. high, 12 leaves, 4 ft. spread. 150 00 Forsteriana. 16-in. pot, 4 ft. high, 15 ft. spread. 150 00 Forsteriana. 16-in. pot, 26 ft. high, 17 spread. 150 00 Forsteriana. 16-in. pot, 26 ft. high, 17 spread. 150 00 Forsteriana. 16-in. pot, 26 ft. high, 17 spread. 150 00 Forsteriana. 16-in. pot, 26 ft. high, 17 spread. 150 00 Forsteriana. 16-in. pot, 26 ft. high, 17 spread. 150 00 Forsteriana. 16-in. pot, 26 ft. high, 17 spread. 150 00 Forsteriana. 16-in. pot, 26 ft. high, 17 spread. 150 00 Forsteriana. 16-in. pot, 26 ft. high, 17 spread. 150 00 Forsteriana. 16-in. pot, 26 ft. high, 17 spread. 150 00 Forsteriana. 16-in. pot, 26 in. high, 17 spread. 150 00 Forsteriana. 16-in. pots.	CARLUDOVICA palmata, 15-in, tub. 9 ft, high, 5 leaves
CHAMÆROPS humlis. 38-in. square tub, 14 ft. high, 12 ft. spread. One main and 5 side stems.300 00 COCOS plumosus. 26-in. tub, 24 ft. high	CARYOTA urens. 30-in. square tub, 14 to 15 ft. high, 8 to 10 ft. spread. Very bushy
COCOS plumosus. 26-in. tub, 24 ft. high.  KENTIA Belmoreana. 24-in. tub, 91 ft. high, 14 leaves, 9 ft. spread. 150 00  Belmoreana. 24-in. tub, 15 ft. high, 20 leaves, 12 ft. spread. 200 00  Forsteriana. 26-in. tub, 15 ft. high, 17 to 18 leaves, 12 ft. spread. 200 00  Forsteriana. 24-in. tub, 14 to 15 ft. high, 17 to 18 leaves, 12 ft. spread. 330 00  KENTIA Lindeni. 15-in. tub, 11 ft. high, 4 fine leaves. 57 50  KENTIA Lindeni. 15-in. tub, 11 ft. high, 4 fine leaves. 57 50  LICUALA horrida. 10-in. pot, 4 ft. high, 12 leaves, 4 ft. spread. 25 00  LICUALA horrida. 10-in. pot, 3 ft. high, 10 leaves, 4 ft. spread. 50 00  LICUALA horrida. 10-in. pot, 3 ft. high, 10 leaves, 4 ft. spread. 50 00  HENTIA Lindeni. 12-in. tub, 10 ft. high, 15 ft. spread. 50 00  LICUALA horrida. 10-in. pot, 3 ft. high, 10 leaves, 4 ft. spread. 50 00  LICUALA horrida. 10-in. pot, 3 ft. high, 5 ft. spread. 50 00  LICUALA horrida. 10-in. bot, 17 ft. high, 15 ft. spread. 50 00  LICUALA horrida. 10-in. bot, 17 ft. high, 15 ft. spread. 50 00  Robelinii. 24-in. tub, 10 ft. high, 15 ft. spread. 50 00  Robelinii. 24-in. tub, 10 ft. high, 5 ft. spread. 50 00  RAVENIA Hidebrandtii. 12-in. pot, 4 ft. high, 5½ ft. spread, 3-ft. stem. 10 00  Robelinii. 14-in. tub, 5 ft. high, 6 ft. spread, 3-ft. stem. 10 00  Rabelliorimis. 20-in. tub, 9 ft. high, 8 ft. spread, 4-y bushy. 10 00  THRINAX elegans. 14-in. tub, 5½ ft. high, 5 ft. spread, 12 leaves. 50 00  FERNS  ADIANTUM (Maidenbair Fern) Crowianum. 4-to 6-in. pots. 50 cts. to 1 00  Farleyense. Our specialty. The finest of Maidenbairs. We always have a quantity in all sizes. 3-in. pots. 50 cts. to 1 00  Farleyense. Our specialty. The finest of Maidenbairs. We always have a quantity in all sizes. 3-in. pots. 50 cts. to 1 00  Fine pots. 50 cts. to 1 00  Forlin, pots. 50 cts. to 1 00  Fine pots. 50 cts. to 1 100  Fine pots. 50 cts. to 1 100  Fine	CHAMÆDOREA glaucescens. 12-in. tub, 12 ft. high
RENTIA Bellmoreana. 24-in. tub., 9 ft. high, 14 leaves, 9 ft. spread.	CHAMÆROPS humilis. 38-in. square tub, 14 ft. high, 12 ft. spread. One main and 5 side stems.300 00
Belmoreana. 24-in. tub, 10 ft. high, 16 feaves, 9 ft. spread	
Forsteriana. 24-in. tub, 15 ft. high, 20 leaves, 12 ft. spread. 200 00 Forsteriana. 24-in. tub, 12 ft. high, 17 to 18 leaves, 18 to 20 ft. spread. 350 00 Forsteriana. 34-in. tub, 22 ft. high, 16 to 17 leaves, 18 to 20 ft. spread. 350 00 KENTIA Lindeni. 15-in. tub, 11 ft. high, 4 fine leaves	<b>Belmoreana.</b> 24-in. tub. 10 ft. high, 16 leaves, 9 ft. spread
Forsteriana	Forsteriana. 26-in. tub, 15 ft. high, 20 leaves, 12 ft. spread
Content	Forsteriana. 34-in. tub, 22 ft. high, 16 to 17 leaves, 18 to 20 ft. spread
LICUALA horrida. 10-in. pot, 4 ft. high, 12 leaves, 4 ft. spread	
LINOSPADIX Petrickiana. 11-in. pot, 3 ft. high, 10 leaves, 4 ft. spread. 50 00 PHŒNIX reclinata. 20-in. tub, 10 ft. high, 15 ft. spread. 75 00 Recbelinii. 24-in. tub, 10 ft. high, 15 ft. spread. 100 00 Rebelinii. 14-in. tub, 5 ft. high, 9 to 10 ft. spread, 3-ft. stem. 150 00 Rebelinii. 14-in. tub, 5 ft. high, 9 to 10 ft. spread, 3-ft. stem. 50 00 RAVENIA Hildebrandtii. 12-in. pot, 4 ft. high, 5½ ft. spread, 9 leaves. 50 00 RAVENIA Hildebrandtii. 12-in. pot, 4 ft. high, 5½ ft. spread, 9 leaves. 50 00 ftabelliformis. 20-in. tub, 9 ft. high, 8 ft. spread, 12 leaves. 50 00 ftabelliformis. 20-in. tub, 9 ft. high, 8 ft. spread, 12 leaves. 50 00 ftabelliformis. 20-in. tub, 9 ft. high, 5 ft. spread, 12 leaves. 50 00 ftabelliformis. 30-in. tub, 5½ ft. high, 5 ft. spread, 12 leaves. 50 00 ftabelliformis. 30-in. tub, 5½ ft. high, 5 ft. spread, 12 leaves. 50 00 ftabelliformis. 30-in. pots. 50 00 ftabelliformis. 50 00 00 00 ftabelliformis. 50 00 00 00 00 00 00 00 00 00 00 00 00	
## PHENIX reclinata. 20-in. tub, 10 ft. high, 15 ft. spread	
RAVENIA Hildebrandtii. 12-in. pot, 4 ft. high, 5½ ft. spread, 9 leaves. 50 00  RHAPIS flabelliformis. 20-in. tub, 9 ft. high, 8 ft. spread. Very bushy. 150 00  THRINAX elegans. 14-in. tub, 5½ ft. high, 5 ft. spread, bushy. 50 00  FERNS  ADIANTUM (Maidenbair Fern) Crowianum. 4- to 6-in. pots. 50 cts. to 1 00 cuneatum. 4- to 6-in. pots. 50 cts. to 1 00 cuneatum. 4- to 6-in. pots. 50 cts. to 1 00 cuneatum. 4- to 6-in. pots. 50 cts. to 1 00 cuneatum. 4- to 6-in. pots. 5-in. pots. 75 cts. to 1 00 5-in. pots. 75 cts. to 1 00 5-in. pots. 75 cts. to 1 00 5-in. pots. 1 50 cts. 5-in. pots. 75 cts. to 2 00 viviparum. 4- to 5-in. pots. 75 cts. to 2 00 viviparum. 4- to 5-in. pots. 75 cts. to 2 00 cts. 5-in. pots. 1 50 cts. 5-in. pots. 1 50 cts. 5-in. pots. 5-in. pots. 75 cts. 5-in. pots. 1 50 cts. 5-in. pots. 1 50 cts. 5-in. pots. 1 50 cts. 5-in. pots. 1	PHŒNIX reclinata. 20-in, tub. 10 ft, high, 15 ft, spread
RAVENIA Hildebrandtii. 12-in. pot, 4 ft. high, 5½ ft. spread, 9 leaves. 50 00  RHAPIS flabelliformis. 20-in. tub, 9 ft. high, 8 ft. spread. Very bushy. 150 00  THRINAX elegans. 14-in. tub, 5½ ft. high, 5 ft. spread, bushy. 50 00  FERNS  ADIANTUM (Maidenbair Fern) Crowianum. 4- to 6-in. pots. 50 cts. to 1 00 cuneatum. 4- to 6-in. pots. 50 cts. to 1 00 cuneatum. 4- to 6-in. pots. 50 cts. to 1 00 cuneatum. 4- to 6-in. pots. 50 cts. to 1 00 cuneatum. 4- to 6-in. pots. 5-in. pots. 75 cts. to 1 00 5-in. pots. 75 cts. to 1 00 5-in. pots. 75 cts. to 1 00 5-in. pots. 1 50 cts. 5-in. pots. 75 cts. to 2 00 viviparum. 4- to 5-in. pots. 75 cts. to 2 00 viviparum. 4- to 5-in. pots. 75 cts. to 2 00 cts. 5-in. pots. 1 50 cts. 5-in. pots. 1 50 cts. 5-in. pots. 5-in. pots. 75 cts. 5-in. pots. 1 50 cts. 5-in. pots. 1 50 cts. 5-in. pots. 1 50 cts. 5-in. pots. 1	reclinata. 24-in. tub, 10 ft. high, 15 ft. spread
## RHAPIS flabelliformis. 20-in. tub, 9 ft. high, 8 ft. spread. Very bushy	Rœbelinii. 14-in. tub, 5 ft. high, 6 ft. spread
### Fig. 1. The part of the pa	RAVENIA Hildebrandtii. 12-in. pot, 4 ft. high, 5½ ft. spread, 9 leaves
## ADIANTUM (Maidenbair Fern) Crowianum. 4- to 6-in. pots	<b>flabelliformis.</b> 26-in. tub, 9 ft. high, 8 ft. spread, bushy
ADIANTUM (Maidenbair Fern) Crowianum. 4- to 6-in. pots	THRINAX elegans. 14-in. tub, 5½ ft. high, 5 ft. spread, 12 leaves
ADIANTUM (Maidenbair Fern) Crowianum. 4- to 6-in. pots	PEDNIC
Euneatum. 4 to 6-in. pots	
4-in. pots	ADIANTUM (Maidenbair Fern) Crowianum. 4- to 6-in. pots
4-in. pots	Farleyense. Our specialty. The finest of Maidenhairs. We always have a quantity in all sizes.
5-in. pots.	3-in. pots
Glory of Moordrecht. 4-in. pots.	5-in. pots
Asplenium   S-in. pots	6-in. pots
hybridum. 4- to 6-in. pots 50 cts. to 1 00  ALSOPHILA australis. A tropical tree fern. 6-in. pots	Asplenium 5-in. pots
ALSOPHILA australis. A tropical tree fern. 6-in. pots	Nidus-Avis Large plants
ASPLENIUM Nidus-Avis (Bird's-NestFern). 4- to 6 in. pots	ALSOPHILA australis. A tropical tree fern.
4- to 6 in. pots	
BLECHNUM Brasiliense. 5- to 6-in. pots	4- to 6 in. pots
Dots.   St to 2 00	
decorative. 4-in. pots.	pots
5-in. pots	
6-in. pots	
CYRTOMIUM falcatum (Holly Fern). 3-in. pot	6-in. pots
pot	
5-in. pots	pot
6-in. pots	
DAVALLÍA bullata. (Fern-Balls.) 75c. to 1 00  Fijiensis. Specimens in 10- to 14-in. baskets	
baskets	DAVALLİA bullata. (Fern-Balls.) 75c. to 1 00
Fijiensis plumosa. 6-in. pots	
DICKSONIA antarctica. See specimen Ferns on page 55. GONIOPHLEBIUM subauriculatum. Fine for conservatory work. When suspended in baskets will produce fronds	Fijiensis plumosa. 6-in. pots
Ferns on page 55.  GONIOPHLEBIUM subauriculatum.  Fine for conservatory work. When suspended in baskets will produce fronds	
Fine for conservatory work. When suspended in baskets will produce fronds	Ferns on page 55.
suspended in baskets will produce fronds	Fine for conservatory work. When
	suspended in baskets will produce fronds



House of Adiantum Farleyense (see page 53)

LOMARIA gibba. 4- to 6-in. pots\$1 to \$2	50
NEPHROLEPIS Bostoniensis. Boston Fern.	
4-in. pots	50
5-in. pots	75
6-in. pots	00
7-in. pots	50
Harrisii. 4-in. pots	50
5-in. pots	75
6-in. pots	00
Piersonii elegantissima. 5- to 6-in. pots.	
75 cts. to 1	00
Scottii. 4-in. pots	50
5-in. pots	75
6-in. pots 1	00
Smithii (Lace Fern). 4-in. pots	75
5-in. pots	
Whitmanii. 4-in. pots	50
5-in. pots	75
6-in. pots	00
PLATYCERIUM (Stagborn Fern). We have a	
fine collection of these.	
Æthiopicum. Fronds furnished with	
Cimoni monitor o co o interpretati i garis o co i	50
alcicorne. Barren fronds, narrow-forked.	
	50
2001200	00
	50
and the state of t	50
Angolense. Broad, undivided fronds. 6-in.	
pots	50
7- to 8-in. baskets	50
biforme. Long, fertile fronds, forked pale	00
O	00
6-in. pots	
7-in. pots	00
8- to 10-in. baskets\$7.50 to 10	00

Districtions are de 6 in healteste		ach
Platycerium grande. 6-in. baskets	<b>3</b> 3	50
Hillii. 6-in. baskets	3	00
7-in. baskets.	5	
8-in. baskets.	7	50
Liberia. 6-in. baskets.		50
7-in. baskets		00
8-in. baskets	7	50
Stemmaria. 6-in. baskets		50
7-in. baskets	5	00
8-in. baskets	7	50
kets	_	50
7-in. baskets		00
10-in. baskets	12	00
Willinckii. Long, drooping, many-forked	3	50
fronds. 6-in. baskets		
		UU
POLYPODIUM aureum. Large foliage of		00
bluish color. 5-in. pots	1	
6-in. potsglaucophyllum crispum. Finely crested	4	UU
bluish fronds. 4-in. pots	1	00
5-in. pots	$\tilde{2}$	00
6-in. pots	3	50
7-in. pots	5	00
Knightii. Very finely fronded; fine for baskets. 5-in. pots		
baskets. 5-in. pots	3	50
6-in. pots	5	00
Lowianum. 5-in. pots	1	00
6-in. pots	2	00
Mandeanum. 5-in. pots	2	00
6-in. pots	5	00
7-in. pots	)	50
PTERIS tremula. 3- to 4-in. pots. 30 cts. to		50 50
Victoria. 3- to 4-in. pots30 cts. to Wilsonii. 3- to 4-in. pots30 cts. to		50
Winsetti. 3- to 4-in. pots		50
wimsetti. 3- to 4-in. pots35 cts. to		)(

## ORCHIDS, STOVE AND GREENHOUSE PLANTS

SELAGINELLA amœna. 3- to 4-in. pots Each         35 cts. to \$0 50         cæsia 3-in. pots 50         cæsia arborea. Splendid climbing variety.         Bluish foliage. 4-in. pots 51 to 1 50         5-in. pots \$1 to 1 50         6-in. pots 2 00         denticulata. 3- to 4-in. pots         25 cts. to 50	1 Marattia erecta. 21-in. tub, 6 ft. high, Each 12 ft. spread
elegantissima. 3- to 4-in. pots. 35 cts. to 50 grande. 3-in. pots	1 Ceratozamia Mexicana longifolia. 17- in. tub, 5½ to 6 ft. high, 6-ft. stem, 8 ft.
rockeries, etc\$8 to \$15 per 100.	spread, 9 leaves
TREE FERNS	1 <b>Dioon edulis.</b> 14-in. tub, 4½ ft. high, 8-in. stem, 5½ ft. spread, 15 leaves 75 00
2 Alsophila Australis. 15-in. tub, 4½ ft. high, 5 ft. spread	1 Dioon edulis. 17-in. tub, 4½ ft. high, 16-in. stem, 9 ft. spread, 18 leaves
high, 6 ft. spread, 3-ft. stem	9 to 10 ft. high, 7 leaves
10 ft. spread, 2-ft. 3-in. stem	tub, 11 to 12 ft. high, 6 leaves
1 Cybotium princeps. 20-in. tub, 9 ft. high, 10 ft. spread, 3-ft. stem	1 Macrozamia flexuosa. 11-in. tub, 4 ft. high, 7 ft. spread
1 Dicksonia antarctica. 17-in. tub, 12 ft. high, 8 ft. spread, 7-ft. 9-in. stem, 10 in.	1 Zamia Altensteini. 21-in. tub, 9 to 10 ft. high, 3-ft. stem, 12 leaves, 10 ft. spread.200 00
diam	1 Zamia Lehmani glauca. 18-in. tub, 6 ft. high, 14-in. stem, 17 leaves, 6 to 7 ft. spr.200 00 1 Zamia Lehmani Skinneri. 15-in. tub, 6
diam	ft. high, 12-in. stem, 10 leaves



We have 400,000 square feet of glass

## WATER-LILIES

#### NEW AND RARE TENDER NYMPHAEAS

Mrs. Woodrow Wilson. A hybrid of N. Daubenyana. A strong and vigorous grower, of free and continuous-blooming habit, and excellent for winter-blooming in the conservatory. The flower is of a lovely shade of light blue, stamens yellow, tipped blue. This variety was awarded a Silver Medal by the Philadelphia Horticultural Society, November 3, 1914; also certificated by the Horticultural Societies of New York, Lake Geneva, Wis., and Chicago, Ill. \$5 each.

Panama-Pacific. A new, everblooming, viviparous variety, and one of the most desirable of the late introductions. A strong grower and free-flowering. The buds are bronzy green, marked and spotted reddish brown; on opening the petals are a rich, deep rosy red, very pronounced when in the full sun; the same color is diffused on the overlapping sepals. When fully open the flower is a rich reddish purple, with yellow stamens, a unique and distinct color in Water-Lilies. Will bloom freely in the conservatory during the winter. \$7.50 each.

Gigantea. (Hudson's Variety.) One of the grandest of all Nymphæas, but like others from the antipodes, is a little difficult to handle. It is a tropical species, delighting in a high temperature, and should not be planted out so early as the other tender Nymphæas, unless in an artificially heated pond; otherwise the plant receives a check, stops growing, drops its leaves and remains as good as dead for the season. The flowers are very large, cup-shaped, of a rich, deep blue, the inner petals a lighter blue, with golden stamens. The plant is worthy of extra care and attention, and will repay for any effort given its cultivation. \$5 each.

Daubenyana. A hybrid of N. micrantha, probably the only species having viviparous leaves. The most striking difference between this and other Nymphæas is that young plants spring from the upper surface of the leaf, just over the insertion of the petiole, these young plants producing flowers

at a very early stage. As the plants increase in size, the old leaf dies, and they become sepa-rate, individual plants, and, with proper treatment, attain a good size, equal to any of the Stel-lata type. The flowers are of a light blue, delicately fragrant. It is one of the most floriferous of all Nymphæas, commencing to flower while attached to the parent leaf and continuing without intermission summer and winter Can be grown in a small vessel or open pond in summer. Awarded Silver Medal, Newport Horticultural Society, September, 1912. \$1 ea.

Wm. Becker. An improved form of Wm. Stone which has long been one of the very best hybrid Water-Lilies. This Water-Lily belongs to the same family, identical in every respect, save color and size of flower, being larger and of a rich violet-purple. \$2.50 each.

#### NEW AND RARE HARDY NYMPHAEAS

Attraction. This Water-Lily is by far the largest hardy Lily yet introduced, producing flowers 8 inches across. The growth is strong and free. The introducer gives the following color description: "Very large flower, garnet-red, with the petals tinted with rose, sepals white, striped with garnet, stamens lightly touched with mahogany." This is, indeed, a most striking flower, and a valuable acquisition to any collection. \$15 each.

Escarboucle. A most attractive and meritorious variety. The flowers are of a brilliant vermilion. A free bloomer and a strong grower. Sure to become popular because of the unusual color and vigorous habit of the plant. \$12.50 each.

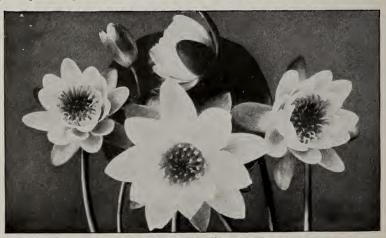
Formosa. A large-flowering, clear pink Lily, with petals broad and incurving. \$10.

Marliacea flammea. An excellent variety, producing large flowers of a wine-red color, stamens red. \$2.50 each.

Paul Hariot. A grand and magnificent flower of largest size; clear yellow, with delicate shadings of red at base of petals; distinct and continuous-flowering. Prominent amateur and professional growers place this variety among the foremost Water-Lilies; we consider it a splendid variety and one that should be in every collection. \$3 each.

Rose Arey. A grand variety of the Odorata type; very free-growing and free-flowering. Cerise-pink; very distinct. Awarded Silver Medal. \$2.50 ea.

Vesuve. The flowers are of an amaranth-rose, extra large, free-blooming and constant. One of the very best dark-colored, hardy Nymphæas. Can be grown without difficulty in a pool or tub. \$5.



Nymphæa odorata

#### GENERAL LIST OF HARDY NYMPHAEAS' continued

- Odorata sulphurea. Fowers fragrant; 4 to 5 inches across; sulphur-yellow, standing well above the water. A desirable and unique variety; flowers very handsome. 50 cts. each.
- Odorata sulphurea grandiflora. Very similar to the preceding variety; a stronger grower; foliage lighter in color. 75 cts. each.
- Pygmæa. The smallest Water-Lily in cultivation; flowers white, 1½ to 2 inches across. A free bloomer. 50 cts. each.
- **Pygmæa**, **Helvola**. A yellow *N*. *pygmæa*, a very dainty Lily and extremely free-flowering. \$1 each.
- **Robinsoni.** Large, floating flowers of dark orangered. A free bloomer and should be in every collection. \$1.50 each.
- **Tuberosa maxima.** Flowers medium size, cupshaped; pure white, with strong fragrance. 20 cts. each, \$2 per doz.
- **Tuberosa rosea.** Flowers of an exquisite shade of pink, 4 to 5 inches across, standing well out of the water. 35 cts. each.
- Tuberosa Richardsoni. Flowers white, 6 to 8 inches across, forming with its numerous petals a perfect globe when fully open. One of the most beautiful white Water-Lilies. 35 cts. each.
- William Doogue. A magnificent Lily. Flowers cup-shaped, 5 to 6 inches across, of beautiful shell-pink; deliciously fragrant. The plant is a continuous bloomer and very desirable. \$1 each.

#### GENERAL LIST OF TENDER NYMPHAEAS

#### DAY-BLOOMING

- Capensis (Cape Blue Water-Lily). Flowers rich sky-blue; 6 to 8 inches across; sepals green outside, whitish within, flushed blue. A very desirable species and useful for cutting. 75 cts. each.
- Cærulea. Flowers 3 to 6 inches across; buds conicalpointed; sepals thickly marked with black lines and dots; petals fourteen to twenty, lanceolate, acute, light blue above, lower halt dull white; stamens yellow. Free grower and bloomer. 75c. ea.
- Gracilis. The only white day-flowering tropical species in cultivation. Leaves green, 15 to 17 inches across; flowers white, 6 to 8 inches across, stamens deep yellow; distinct and free-flowering; the flowers, standing a foot or more out of the water, are delicately fragrant. Desirable for cutting. \$2 each.
- Grossherzog Ernst Ludwig. A Nymphæa of German origin; a hybrid of the Stellata type; flower violet-blue, extra large. The plant is an early and continuous bloomer, and, as it is a vigorous grower, should be allowed ample space. \$2.50 each.
- Mrs. C. W. Ward. A hybrid of *N. gracilis*. Flowers 6 to 8 inches across, on stout stems high above the water; deep rosy pink with golden yellow stamens. A desirable and handsome variety. \$2 ea.
- Ovalifolia. New. Another African species of recent introduction, entirely distinct from other tender Nymphæas, a strong grower and free-flowering. The flowers are borne well above the foliage and are of a cream-white color suffused bright blue, stamens sulphur-yellow. \$10 each.

- **Pennsylvania.** An improved *N. pulcherrima*, but the flowers are much larger in size and of a deeper, richer blue. This variety possesses all the good points of that grand free and continuous-flowering blue Nymphæa. \$2.50 each.
- Pulcherrima. A most beautiful hybrid Water-Lily of great merit; flowers light blue; 10 to 12 inches across; stamens yellow, sepals marked with black lines and dots, as are also the leaves on the under surface. A free and continuous bloomer; one of the best Lilies. \$2 each.
- William Stone. A hybrid of N. gracilis. The flowers are 5 to 6 inches across, of a rich violetblue; stamens purple, with yellow center. Blooms stand well out of the water, open early and remain open all day. A desirable Water-Lily for tub planting. \$2 each.
- Zanzibariensis. A superb variety, of the deepest purple; flowers 6 to 8 inches across; very free-flowering, with strong fragrance. \$1.50 each.
- Zanzibariensis azurea. Similar to the above, but the flowers open wider and are of a lighter blue color. 75 cts. each.
- Zanzibariensis rosea. Flowers rose, of various shades; otherwise like the preceding. 75 cts. each.

#### NIGHT-BLOOMING NYMPHAEAS

- Bisseti. Flowers 8 to 10 inches across, of a beautiful rose-pink; petals broad and slightly concave, forming a cup-shaped bloom. An unusually free-blooming Water-Lily. \$2 each.
- Dentata. Flowers 8 to 12 inches in diameter; of the purest white; open horizontally. A free bloomer. 75 cts. each.
- Dentata superba. A seedling of *N. dentata*, with flowers 8 to 12 inches across; pure white, with broad petals. A free bloomer and desirable. \$2.50 each.
- Dentata magnifica. Flowers 8 to 12 inches in diameter; creamy white, with very wide petals slightly concave, giving the bloom a cup-shaped appearance; stamens pure yellow. \$2 each.
- **Devoniensis.** Flowers 8 to 10 inches across; of bright rosy red; borne on stout stems well above the water. The plant blooms very freely and is one of the most desirable varieties. \$1 each.
- Deaniana. A strong and vigorous plant, leaves bronzy green, crumpled at the margin; flowers pure light pink; sepals deep rose-pink; stamens red. \$1.50 each.
- Frank Trelease. Flowers 8 to 9 inches across; of a rich, dark, glowing crimson; foliage dark bronzered. A superb night bloomer. \$1.50 each.
- George Huster. A free-growing and free-blooming plant. Flowers 10 to 12 inches across, of a brilliant crimson. A desirable acquisition to the list of night-blooming Lilies. \$2 each.
- Jubilee. Flowers of great substance; creamy white, flushed with pink at base; 6 to 8 inches across; very desirable. \$1.50 each.
- O'Marana. Flowers of the largest size, 10 to 12 inches; petals of a reddish pink, with nearly white stripes up the center. A vigorous grower and a free-flowering variety. \$1 each.
- Rubra rosea. One of the best red night bloomers in cultivation. Flowers 8 to 10 inches across, rosy carmine; petals broad at base, but pointed. 75c. ea.
- **Kewensis.** A light pink flower; plant of moderate growth; free-flowering. \$1.50 each.

#### NIGHT-BLOOMING NYMPHAEAS, continued

Sturtevantii. An exceedingly beautiful flower, 8 to 12 inches across; bright red. One of the very best Nymphæas, but requires liberal treatment and a hot summer to bring it to perfection. \$2.50 each.

### NELUMBIUMS

These are stately plants, with bold, massive, peltate leaves on stout stalks, frequently 5 feet or more in height and 2 to 3 feet across. They are of easy culture; can be grown in a natural or artificial pond, boxes or tubs, but require liberal treatment. They are perfectly hardy, provided the tubers are kept free from frost. They are impatient of removal and should not be transplanted from the beginning of May. Tubers hold good about a month or six weeks; after then, when growth is accelerated by the warm weather, pot-grown plants can be furnished at prices quoted. The flowers are large and magnificently grand in appearance.

Album grandiflorum. Flowers are pure white, large, very beautiful and fragrant; very choice. \$2 each; pot-plants, \$3 each.

Album striatum. A beautiful, globular flower, pure white, petals delicately striped and margined rich carmine; exquisitely fragrant. A distinct and very choice variety. Scarce. \$2.50 each; pot-plants, \$3.50 each.

Kermesinum. A delicate rose-pink; the earliest flowering. \$1.50 each; pot-plants, \$2.50 each.

Kinshiren. White, shaded rose-pink; early-flowering. Useful for tub culture. \$2.50 each; potplants, \$3.50 each.

Osiris. A beautiful globular flower of an exceedingly deep rose-color. The blooms are produced in large numbers early in the season. \$2.50 each; pot-plants, \$3.50 each.

Pekinensis rubrum. Flowers brilliant rosy carmine, 10 to 12 inches across. Plants very vigorous and free-flowering. \$2.50 ea.; pot-plants, \$3.50 ea.

Roseum. Deep rose-pink; beautiful globular flowers. \$2 each; pot-plants, \$3 each.

Roseum plenum. A magnificent variety, with large, full, double, bright rose flowers. \$2.50 each; pot-plants, \$3.50 each.

Shiroman. This superb variety surpasses all other Nelumbiums in stateliness and size. Flowers pure white, large and very double. The plant is a vigorous grower and free-flowering. \$3 each; pot-plants, \$4 each.

Speciosum (Egyptian Lotus). Exquisite flowers of a beautiful rose-color; vigorous and free-flowering. \$1.50 each; pot-plants, \$2.50 each.

Dwarf, or Pygmæa. White and pink. These are pygmies in comparison with the Egyptian Lotus, yet very dainty and adapted to tub culture. The flowers resemble large tulips. Pot-plants, \$2.50 each.

#### VICTORIA

Victoria Lilies require much space to develop their monstrous leaves, which are often 5 feet across, with upturned rims, 5 to 7 inches. V. regia requires a high temperature for development, otherwise the season may close without a flower being seen. V. Trickeri succeeds well under the ordinary treatment for tender Nymphæas, but should not be planted out, or shipment made, before warm, settled weather is assured, usually about the middle of June.

Victoria regia (Royal Water-Lily). The well-known species. Plants, \$7.50 and \$10 each.

Victoria Trickeri. This species is of vigorous and rapid growth, and produces its marvelous flowers at an early stage. A single plant often has from ten to fifteen well-developed leaves and frequently two flowers open at the same time. The flowers are white when first open, changing to deep rose the second day, and have a strong fragrance not unlike a ripe pineapple. The flowers open at night, the same as the night-blooming Nymphæas. Plants, \$7.50 and \$10 each.

### MISCELLANEOUS AOUATICS

ACORUS Japonicus variegatus (Variegated Sweet Flag.) One of the finest variegated plants in cultivation. 25 cts. each, \$2.50 per doz.

gramineus variegatus. A dwarf-growing variety; very pretty variegation; useful also as a pot-plant. 20 cts. each.

**APONOGETON distachyum** (Cape Pond-weed). Flowers pure white, produced on forked spikes; very fragrant. 25 cts. each.

fenestralis (Lace-Leaf, or Lattice-Leaf Plant). The chief interest of this plant is the remarkable singularity of the leaves, the plant being wholly submerged, the flowers only appearing above the surface. The leaves are from 6 to 18 inches long and from 2 to 4 inches broad, of a delicate network, and a bright green in the young state. To have in a healthy condition it should be grown in a wooden vessel, in a temperature of 65 to 75 degrees and in a shady position. A few water-snails are indispensable in the water. \$2.50 each.

BUTOMUS umbellatus (Flowering Rush). Hardy, perennial aquatic of easy culture on the margins of ponds. Leaves 2 to 3 feet long, iris-like; flowers rose-colored, on long scapes. 25 cts. each.

CALLA palustris (Water Arum). A dwarf perennial aquatic. A miniature Calla, an interesting plant for the margin of a pond. 25 cts. each.

Calla Richardia (CallaLily). One of the best water plants for summer use. Perpetual flowering; fine white flowers. Flowering plants, \$1 each.

CYPERUS alternifolius (*Umbrella Palm*). A very attractive plant for growing in small pools, or planted in moist ground. 15 cts. and 25 cts. each.

alternifolius variegatus. A white-variegated form of the preceding variety; very distinct and attractive. 50 cts. and \$1 each.

gracilis. A dwarf-growing variety; very useful for aquariums or small tubs. 15 cts. each.

Papyrus (Egyptian Paper Plant). A very ornamental plant for the waterside. The triangular stems attain a height of 6 to 8 feet, surmounted with a tuft of long, thread-like leaves. 25 cts. and 50 cts. each; specimen plants, \$2.50 each.

EICHHORNIA crassipes major (Water Hyacinth). An interesting floating plant, with dark, lustrous leaves and delicate, rosy lilac flowers on large spikes. 15 cts. each, \$1.50 per doz.

azurea. This species of Water Hyacinth produces large spikes of flowers, of a lovely shade of lavender-blue, with a rich purple center; petals delicately fringed. 25 cts. each, \$2.50 per doz.

#### MISCELLANEOUS AQUATICS, continued

JUSSIÆA longifolia. A very attractive and desirable aquatic, growing 2 to 3 feet high, erect, slightly drooping at the points, and producing numerous axillary flowers of a rich golden yellow, like an evening primrose. A good plant for tubs or planting on the edge of a pond. 25 cts. each, \$2.50 per doz.

**INANTHEMUM Indicum** (Water Snow-flake). A pretty, lily-like plant, producing masses of dainty snow-white flowers, beautifully LIMNANTHEMUM

fringed. 25 cts. each, \$2.50 per doz.

Indicum aureum. Identical in every way with the preceding variety save in color, which is a rich, deep yellow. 25 cts. each, \$2.50 per doz.

nymphæoides. A hardy aquatic plant, with nymphæa-like leaves and bright yellow flowers, produced very freely. 15 cts. each, \$1.50 per doz.

LIMNOCHARIS Humboldti (Water Poppy).

A very pretty aquatic plant, with floating leaves and large, yellow, poppy-like flowers; continuous bloomer. 15 cts. each, \$1.50 per doz.

Plumieri. An erect-growing plant, standing 1 to 2 feet out of the water, with elliptical leaves 4 to 6 inches long, of a velvety green. Flowers straw-color. 25 cts. each.

MENYANTHES trifoliata (Buckbean). A perennial aquatic plant, with creeping root-stocks in shallow water. Its beautiful, fragrant flowers, borne on stout stalks, are white, beautifully fringed and suffused with pink. 15 cts. each.

MYRIOPHYLLUM proserpinacoides (Parrot's Feather). An aquatic plant having long, trailing stems, covered closely with whorls of most delicate foliage. Planted in a tub or watertight hanging-basket, it will grow over the edges. Being a rapid grower, it soon becomes a beautiful sight. 10 cts. each, \$1 per doz.

PISTIA Stratiotes (Water Lettuce). A floating aquatic. The leaves, which radiate from a common center, are soft and velvety; very pretty, and a rapid grower. 15 cts. each, \$1.50 per doz.

PONTEDERIA cordata (Pickerel Weed). A free-flowering plant, growing about 2 feet high and producing spikes of closely set, blue flowers. 15 cts. each, \$1.50 per doz.

SAGITTARIA Montevidensis (Giant Arrowhead). Attains gigantic proportions, growing 4 to 5 feet high, leaves 15 inches long; flower-scape towers above the foliage, bearing white flowers, with dark blotch at base of each petal; suitable for margins or tub cultivation. 20 cts. each, \$2 per doz.

Japonica fl.-pl. The double-flowering Arrow-head; very desirable for planting in tubs or on margins of ponds and streams. 50 cts. each, \$5 per doz.

Sinensis (Giant Sagittaria). Leaves broad and strong, dark green; a free-grower. Suitable for aquarium. 15 cts. each, \$1.50 per doz.

SALVINIA Brasiliensis. A very dainty floating plant. Leaves soft green, covered with delicate hairs. Suitable for aquarium. 15 cts. a bunch, \$1.50 per doz.

SCIRPUS Tabernæmontanus zebrinus. A very ornamental, hardy rush, growing 3 to 4 feet high, producing leaves variegated with alternate bands of green and pure white. It may be grown as an aquatic, or as a garden or window plant. 25 cts. each, \$2.50 per doz.

THALIA dealbata. A fine and stately aquatic, with canna-like leaves, to be grown in shallow water or wet soil. Grand for the margin of a pond. 50 cts. each.

divaricata. Similar to the foregoing, only the leaves are much broader—more like banana leaves. 50 cts. each.

TRAPA natans (Water Chestnut). A hardy annual and very desirable for the aquarium, pool, pond or tub culture. Foliage beautifully mottled or variegated; flowers white, small in proportion to the fruit or nuts which, when ripe, drop off and remain in the water until the following spring. 25 cts. each.

TYPHA latifolia. The well-known Cat-tail; very desirable for the water-garden. 10 cts. each, \$1 per doz.

ZIZANIA aquatica (Wild Rice). This native aquatic annual is very ornamental; its graceful panicles of bloom are produced on stalks 5 to 10 feet high; should be grown in shallow water. 10 cts. each, 75 cts. per doz.



Nymphæa marliacea carnea (see page 57)

Spe

# Flowering Shrubs and Roots for Forcing

AZALEAS				
We import and cultivate large quantities of the				
choicest varieties most suited for this continent.				
The prices as quoted are for well-budded stock.				
Special attention is drawn to the dwarf varieties				

We always have a number of specimen plants, prices for which will be given upon application. Doz. 
 Crown 10 to 12 in. in diameter
 \$9 00

 Crown 12 to 14 in. in diameter
 12 00
 

 Crown 18 to 20 in. in diameter
 30 00

 Crown 20 to 24 in. in diameter
 36 00

Pyramids.....\$3.50 and 10 00 Standards.. ......\$5 and 7 50 Standards......Blushing Bride. Pale flesh-colored.

Daybreak. Pale pink; semi-double; beautiful. De Schryveriana. Salmon, with white. Fine for Easter.

Deutsche Perle. Double; pure white. For early forcing.

Empress of India. Large; semi-double; pink. Late. Ernest Eckhautte. Novelty. Fine semi-double; deep carmine.

Madame Petrick. Semi-double; rose; free bloomer. Fine for Christmas.

Madame Van der Cruyssen. Semi-double; rose; very free bloomer.

Niobe. Creamish white. Easter.

Paul Weber. Double pink with white border.

Prof. Wolters. Fine single pink. Roosevelt. Deep pink.

Simon Mardner. Double pink.

Thiers. Beautiful red.

Vervæneana. Fine double pink. Vervæneana alba, New white. Better than Deutsche Perle. Same habit as old Vervæneana.

Dwarf varieties: Chas. Encke, Marie Louise Rigolo and Firefly. 50 cts., 75 cts. and \$1 each.

AZALEA mollis. A hardy Azalea with vari-colored flowers, flowering in early spring. Splendid for forcing and makes a glorious show of color. Each \$5 00 7 50 

for forcing.

Bushy plants, \$1 to \$1.50 each, \$10 to \$15 doz. mollis Sinensis, Anthony Koster. Very intense yellow flowers used very largely for forcing. Compact plants, from \$1 to \$1.50 each, \$10 to \$15 per doz.

rustica flore-pleno, Aida. Rose-colored; good for forcing. Bushy plants, 75 cts. to \$1.25 each, \$7.50 to \$12.50 per doz.

CERASUS Waterei. (Double-flowering Cherry). Pot-grown. Large pink flowers. Bush-plants, \$1.50 to \$2.

CRATÆGUS, Wm. Paul's Scarlet. Strong, pot-grown plants. \$1.50 each, \$16.50 per doz.

CYTISUS Laburnum, var. Vossi. Standards. Pot-grown. 5¼-in. pots, \$2 each, \$20 per doz. Laburnum, var. Vossi. Bush plants. Potgrown. 7-in. pots, \$1.50 each.

DEUTZIA gracilis. 6-in. pots, 35 cts. to 50 cts. each. Lemoinei. 6-in. pots. 35 cts. to 50 cts. each.

DRANGEA Hortensis. Pot-grown plants out of 5-in. and 6-in. pots, \$9 to \$12 per doz. HYDRANGEA Hortensis.

Avalanche. Pure white. Bouquet Rose. Light rose. Eclairer. Deep rose. La Lorraine. Pink. Lily Moulliere. Deep rose. Mad. Moulliere. White. Viscountess de Vilbrave. Pink.

LILACS. We handle only the best European stock. The following list contains the best for forcing.

\$24 to \$36 per doz., except where noted

Casimir-Perrier. Double; white.

Charles X. Single; blue.

Horace de Chaussel. Double; light purple. Louis Spaeth. Single; purple.

Madame Lemoine. Double; white.

Marie Legraye. Single; white. Memoire Julius Roehrs. Double; old-rose. Michael Buchner. Double; light purple.

LILY-OF-THE-VALLEY (Convallaria majalis). Being the largest forcers and importers of these, we are enabled to select from our supply the choicest pips the market affords. Shipments can be made in case lots of 250, 500 and 1,000. Price on application.

MALUS floribunda. 7- to 8-in. pots. \$15 to \$18 per doz.

Scheideckeri. 7- to 8-in. pots, \$15 to \$18 per doz. PRUNUS triloba. Bushes. 7-in. pots, \$12 to \$15

per doz. triloba. Standards. 7- to 8-in. pots, \$18 to \$24 per doz.

PEACH, Clara Meyer. 7-in. pots, \$30 per doz. RHODODENDRON Hybrids. Forcing varieties.

12 to 18 in., \$1.50 each, \$15 per doz.; 18 to 24 in., \$2.50 each, \$24 per doz., except as noted

Cynthea. Bright rosy red. Catawbiense grandiflora. Rosy purple.

Gerda. Dark red; very early. \$2.50 to \$3 each. John Walter. Rich crimson.

Kate Waterer. Reddish rose.

Madame Carvalho. White.
Madame Wagner. White center, rose margin.

Mrs. Sterling. Very fine pink; very similar to Pink Pearl.

Pink Pearl. Scarce variety; large clusters of pink flowers. \$2.50 to \$3 each.

White Pearl. Same as the foregoing except in

color. \$2.50 to \$3 each.

Prince Camille de Rohan. White and rose,

with pink spots. Early.

SPIRÆA, Gladstone. A decided improvement on the old Japonica. 15 cts. each, \$1.50 per doz. Mont Blanc. Pure white. 25 cts. each, \$2.50

per doz Peach Blossom. Pink-flowering variety. Very

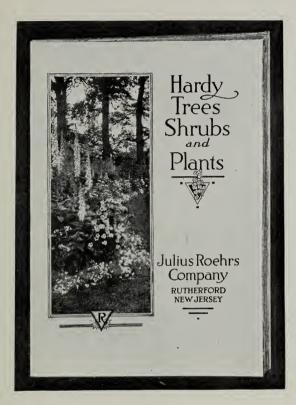
distinct. 20 cts. each, \$2 per doz. Queen Alexandra. A fine, soft pink variety. 20 cts. each, \$2 per doz.

rubens. Deep pink. 25 cts. each, \$2.50 per doz. WISTARIA Chinensis alba. Pot-grown plants. 7- to 9-in. pots, \$1.50 to \$5 each.

Chinensis cærulea. 7- to 9-in. pots, \$1.50 to \$5 each.

Large specimens, 12- to 15-in. tubs, \$7.50 to \$15.

## OUR NURSERY CATALOGUE



LISTING THE BEST

<u>Fruit</u> Ornamental

# TREES

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Deciduous Ornamental Trees
Flowering and Evergreen Shrubs
Shrubs and Roots for Forcing
Hardy Vines and Climbers

Roses
Perennial Plants
Fruits
Bay Trees
Humus

A TABLE GIVING THE HEIGHT, COLOR, SEASON OF BLOOM, ETC., OF PERENNIAL PLANTS IS A VERY DISTINCT FEATURE OF THIS BOOK

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### ROUND BOTTOM POTS AND PANS

The superiority of these pots over the others is that, owing to their having a round bottom, the plants are easily released and the ball does not tear. This not only saves the plants but also a lot of unnecessary breakage.

AZALEA PANS—	Each	Doz.		Each	Doz.
6-in	.\$0 10	\$1 00	9-in	.\$0 25	\$2 50
7-in	. 12	1 25	10-in	. 35	3 50
			12-in		
			Doz.	100	1,000
POTS— Doz	. 100	1,000	6-in	\$4 00	\$38 00
2½-in\$0 1				7 50	
3-in	5 1 25	10 00	8-in 1 50	11 00	
4-in 4	0 1 75	15 00	10-inea. 35c 3 50		
5-in 5	0 3 50	25 00	12-in., ea. 50c., 5 00		





Flardy Trees, Shrubs, Plants
PARS TO THOSE PARSONS THE